

Exemplos bem-sucedidos de

Currículos





SUMÁRIO

CV 01.....	Fernanda Campos da Cruz Rios
CV 02.....	Lívia Palmerston Mendes
CV 03.....	Luiz Felipe Ungericht
CV 04.....	Magno Markus Ferreira Formiga Gonçalves de Oliveira
CV 05.....	Melina Calmon Silva
CV 06.....	Patrícia de Toledo Basile
CV 07.....	Paulo Alexandre Regis
CV 08.....	Pedro Menchik
CV 09.....	Raphael Petegrosso
CV 10.....	Ugo Bruzadin Nunes



Fernanda Campos da Cruz Rios

Nationality Brazilian

Education experience

03/2007 - 11/2012 Bachelor in Architecture and Urbanism, Universidade Federal da Bahia (UFBA), Brazil
Thesis Title Sustainable Building for a Hostel and the Urban Environment: Possibilities and Connections.
GPA 3.45

Additional coursework

06/2012 Curso Canteiro de Obra de Baixo Impacto (Low Impact Building Site Course), Escola Politécnica da Universidade Federal da Bahia (Polytechnic School of Federal University of Bahia). Salvador, Bahia, Brazil.
8 hours

06/2012 Curso Construção Mais Sustentável (More Sustainable Construction Course), Escola Politécnica da Universidade Federal da Bahia (Polytechnic School of Federal University of Bahia). Salvador, Bahia, Brazil.
6 hours

10/2008 II Curso de Construção Sustentável – Evento internacional (II Sustainable Construction Course – Internacional Event), Instituto do Meio Ambiente (Environment Institute). Salvador, Bahia, Brazil.
40 hours

Scholarships

08/2014 – 07/2018 Academic and Professional Programs for the Americas (LASPAU)
Pre-selected grantee for academic placement services for a PhD program at United States of America.
Status: waiting the approval from the CAPES/ Science Without Borders (Ciência sem Fronteiras), the Brazilian Government program responsible for awarding the scholarships.

Professional experience

01/2013 – Present Sotero Arquitetos
Architect
Design and develop architectural projects ranging from residential, commercial, industrial, business and institutional typologies, both public and private. Prepare graphic presentations for clients and investors, create and use computational tools to assist the technical drawing of construction details, conceive structural and architectural solutions, manage

compatibility with complementary projects, and mediate relationship between the architects, clients and partners.
Full-time employment.

04/2011 – 02/2012 Caramelo Arquitetos Associados
Internship
Developed architectural projects from residential, commercial, and business typologies. Used computational tools to assist the technical drawing of construction details, helped to conceive structural and architectural solutions, and managed compatibility with complementary projects. Coordinated team in order to accomplish the required projects by their respective deadlines.
1760 hours.

04/2010 – 12/2010 Daniel Colina Arquiteto (President of Institute of Architects of Bahia - Brazil)
Internship
Developed architectural and urban projects, both public and private. Used computational tools to assist the technical drawing of construction details, especially steel structure details and tensioned membrane system details, helped to conceive structural and architectural solutions, prepared graphic presentations for Government agencies and investors.
880 hours.

03/2009 – 07/2009 Parnaso Jardim Arquitetura
Internship
Developed urban and landscape projects, both public and private. Used computational tools to assist the technical drawing of construction details, managed compatibility with complementary projects and prepared graphic presentations for clients.
550 hours.

07/2008 - 11/2008 Claudia Biglia Arquitetura
Internship
Developed architectural projects and interior design projects. Used computational tools to assist the technical drawing of construction details, managed compatibility with complementary projects and prepared graphic presentations for clients.
550 hours.

Language Skills

English: Advanced knowledge, IELTS score: 7.0/9.0 (May 2013)

Italian: Intermediate knowledge

Spanish: Basic knowledge

Portuguese: Native speaker / First language

Computer Skills

Proficient in AutoCAD, Sketch Up, Corel Draw, Microsoft Office.

EDUCATIONAL EXPERIENCE

Federal University of Goiás (Aug 2010 – Sep 2012)

Goiânia, Goiás, Brazil

Masters in Pharmaceutical Sciences

- Thesis title: *Multicompartmental nanostructured systems for co-encapsulation and controlled drug release of paclitaxel and genistein: development, characterization and evaluation of in vivo antitumor activity*
- GPA: 4.00/4.00

Federal University of Goiás (Aug 2005 – Jul 2010)

Goiânia, Goiás, Brazil

Bachelor in Pharmacy

- Thesis: *Achievement, characterization and determination of entrapment efficiency of paclitaxel in liposomes and tubular micells of diblock copolymers*
 - GPA: 7.82/10.00
-

ADDITIONAL COURSEWORK

State University of Goiás (2008)

Anápolis, Goiás, Brazil

Course: Nanotechnology and Drug Delivery Systems

- 16 hours credit

Federal University of Rio de Janeiro (2009)

Rio de Janeiro, RJ, Brazil

III School of Nanoscience and nanotechnology

- 40 hours credit
-

SCHOLARSHIPS

Science without Borders Program (Aug 2014 – Jul 2018)

LASPAU-administered Scholarship for a Ph.D. program

Status: Waiting the approval from Capes

Full Master's degree - CAPES-administered scholarship (Aug 2010 – Sep 2012)

Federal University of Goiás (UFG), Goiânia, Goiás, Brazil

School of Pharmacy

Advisor: Eliana Martins Lima, Ph.D.

Thesis title: *Multicompartmental nanostructured systems for co-encapsulation and controlled drug release of paclitaxel and genistein: development, characterization and evaluation of in vivo antitumor activity*

Funding Institution: Capes

Undergraduate funded project (Bolsista de Iniciação Científica) (Aug 2009 – Jul 2010)

Federal University of Goiás (UFG), Goiânia, Goiás, Brazil

School of Pharmacy

Advisor: Eliana Martins Lima, Ph.D.

Thesis title: *Achievement, characterization and determination of entrapment efficiency of lupeol in liposomes*

Funding Institution: PIBIC/CNPq/UFG

Undergraduate funded project (Bolsista de Iniciação Científica) (Aug 2008 – Jul 2009)

Federal University of Goiás (UFG), Goiânia, Goiás, Brazil

School of Pharmacy

Advisor: Eliana Martins Lima, Ph.D.

Thesis title: *Assessment of different methods to obtain nanocarriers and its influence on physical-chemical characteristics and entrapment efficiency of the nanosystems*

Funding Institution: PIBIC/CNPq/UFG

PROFESSIONAL EXPERIENCE

Laboratory of Pharmaceutical Nanotechnology and Drug Delivery Systems at Federal University of Goiás (Oct 2012 – present)

- Research Fellow
 - Research, development and physical-chemical characterization of nanostructured devices
 - Development of analytical methods by High Performance Liquid Chromatography
 - Assist in undergraduate students' classes

Cifarma - Científica Farmacêutica LTDA – Pharmaceutical Company (Dec 2009 – Jul 2010)

Goiânia, Goiás, Brazil

- Quality Control of Drugs Analyst
 - Performed physical-chemical analysis of raw materials and finished products by High Liquid Performance Chromatography, Ultraviolet–visible spectroscopy and titrations
 - Preparation and standardization of reagents

Laboratory of Pharmaceutical Nanotechnology and Drug Delivery Systems at Federal University of Goiás (Aug 2007 – Jul 2008)

- Internship
 - Prepared mobile phases, reagent and buffer solutions;
 - Performed drug solubility assays
 - Responsible for part of laboratory organization
 - Elaborated some Standard Operational Procedures
 - Assisted other researchers in assays that were being developed in the laboratory

RESEARCH EXPERIENCE

Federal University of Goiás – School of Pharmacy (Oct 2012 – present)

Laboratory of Pharmaceutical Nanotechnology and Drug Delivery Systems

Goiânia, Goiás, Brazil

- **Fellowship in research, development and innovation funded by CNPq**
- Title: *Intelligent nanoparticles for nanocosmetics*
 - Research and development of nanostructured devices to deliver bioactive molecules with cosmetics purposes
 - Develop multifunctional nanosystems to achieve controlled delivery properties of the encapsulated bioactive compounds and improve skin permeation.

Federal University of Goiás – School of Pharmacy (Aug 2010 – present)

Laboratory of Pharmaceutical Nanotechnology and Drug Delivery Systems

Goiânia, Goiás, Brazil

- Title: *Antineoplastic and antiangiogenic co-encapsulated in multilayer nanoparticles*
 - Development of multicompartimental nanoparticles for simultaneous encapsulation of a cytotoxic drug and an antiangiogenic and chemoprotector agent to improve antitumor efficacy by synergism of both drugs
 - Evaluation of the in vivo effect of administering the developed nanoparticles in mice

Federal University of Goiás – School of Pharmacy (Aug 2008 – Jul 2010)

Laboratory of Pharmaceutical Nanotechnology and Drug Delivery Systems

Goiânia, Goiás, Brazil

- Title: *Research and development of drug delivery systems: characterization of nanocarriers for drug delivery*
 - Development and physical-chemical characterization of liposomes and polymeric nanoparticles, specially for the entrapment of antitumor drugs.

Note: All projects were/are coordinate by Professor Eliana Martins Lima, Ph.D.

PUBLICATIONS

MENDES, L. P.; GAETI, M. P. N.; AVILA, P. H. M.; VIEIRA, M. S.; RODRIGUES, B. S.; MARCELINO, R. I. A. ; SANTOS, L. C. R. ; VALADARES, M. C. ; LIMA, E. M. . Multicompartimental Nanoparticles for Coencapsulation and Multimodal Drug Delivery to Tumor Cells and Neovasculature. *Pharmaceutical Research*. DOI: 10.1007/s11095-013-1234-x

GAETI, M. P. N.; BENFICA, P. L.; **MENDES, L. P.**; VIEIRA, M. S.; ANJOS, J. L. V.; ALONSO, A.; REZENDE, K. R.; VALADARES, M. C.; LIMA, E. M. Liposomal entrapment of 4-nerolidylcatechol: impact on phospholipid dynamics, drug stability and bioactivity. *Journal of Nanoscience and Nanotechnology* (Accepted on September 19th, 2013).

MENDES, L. P.; GAETI, M. P. N.; OLIVEIRA, R. R.; LIMA, E. M. Development and characterization of multilayer nanostructured systems for antineoplastic therapy. In: VIII International Congress of Pharmaceutical Sciences - CIFARP, 2011, Ribeirão Preto.

LUCENA, P. A.; **MENDES, L. P.;** GAETI, M. P. N.; LIMA, E. M. Development and characterization of polymeric nanoparticles containing itraconazole. In: IX International Congress of Pharmaceutical Sciences - CIFARP, 2013, Ribeirão Preto.

VELOSO, D. F. M. C.; **MENDES, L. P.;** GAETI, M. P. N.; AVILA, R. I.; LIMA, E. M. Development and validation of a high performance liquid chromatography tandem mass spectrometry method for simultaneous determination of paclitaxel and genistein in biological matrix. In: IX International Congress of Pharmaceutical Sciences - CIFARP, 2013, Ribeirão Preto.

OTHER ACADEMIC EXPERIENCES

Teaching Assistant (Mar 2011 – present)

Federal University of Goiás, Goiânia, Goiás, Brazil

- Assist in practical classes to undergraduate students on Pharmaceutics
 - Teach classes to undergraduate students on:
 - Liposomes and Polymeric Nanoparticles
 - Methods for the achievement of different kinds of nanoparticles: liposomes and polymeric nanoparticles
 - Different methods of characterization of nanoparticles by mean diameter (Dynamic Light Scattering, Laser Diffraction and Nanoparticle Tracking Analysis), zeta potential and entrapment efficiency
-

SKILLS

- **Language**
 - Portuguese (native)
 - English (advanced)
 - **Research**
 - Characterization of nanoparticles mean diameters by different methods: Dynamic Light Scattering, Laser Diffraction and Nanoparticle Tracking Analysis
 - Development of analytical methods by High Performance Liquid Chromatography
 - **Computer**
 - Microsoft Office - Word, Excel, PowerPoint
 - GraphPad Prism
 - Origin
-

VOLUNTEER ACTIVITY

- Student representative in the graduate board of the Masters Program in Pharmaceutical Sciences at Federal University of Goiás (2010 – 2012)

Luiz Felipe Ungericht

Nationality: Brazilian

EDUCATION EXPERIENCE

2007 - 2009

Masters of Science in Agricultural Education

Universidade Federal Rural do Rio de Janeiro, UFRRJ, Seropédica, Brazil.

- Thesis title: Use of post-occupancy evaluation in school environments
- Advisor: P.h.D. Carlos Eduardo da S. Costa
- GPA: 3,58/4.00

1998 – 2003

Bachelor's degree in Architecture and Urban Planning

Universidade Federal de Santa Catarina, UFSC (Ranked among the top 10 Brazilian Universities). Florianópolis, Brazil.

- Brazilian Ministry of Education accredited undergraduate program, evaluated with a score 5.0/5.0
- Overall grade Index performance 7.9/10
- Urban planning related courses only (1.470 hours) approached GPA of 3.63/4.00

RELATED ADDITIONAL COURSEWORK

Feb 2012 – Mar 2013

Continued education for teachers

Instituto Federal de Educação, Ciência e Tecnologia Catarinense, IFC, (Catarinense Federal Institute of Education, Science and Technology). 74 h. Camboriu, Brazil

Dec 2010 – Aug 2011

Pedagogical Training

Instituto Federal de Educação, Ciência e Tecnologia Catarinense, IFC, (Catarinense Federal Institute of Education, Science and Technology). 56 h. Camboriu, Brazil

Jul 2007

Public Control in Municipal Administration

Tribunal de Contas de Santa Catarina, TCSC, (Santa Catarina's Auditors Court). 32 h. Blumenau, Brazil

Mar 2005

Municipal Public Project Development

Associação dos Municípios da Região da Foz do Rio Itajai, AMFRI,
(Association of Municipalities of the Region of Itajai's river mouth).

32 h. Itajai, Brazil

SCHOLARSHIPS / AWARDS

Sep 2014 – 2019

Science without Borders – PhD scholarship program

Awarded with a full scholarship program for PhD studies abroad.

Science without Borders is a Brazilian Government Program, administered by MEC/CAPES (Ministry of Education / Coordination for the Improvement of Higher Education Personnel), with partnership of LASPAU – Latin America Scholarship Program of American Universities.

Project title: Strategies of urban planning as an active tool for the constitution of cities' resilience.

RELATED PROFESSIONAL EXPERIENCE

2010 – Present

Professor

Instituto Federal de Educação, Ciência e Tecnologia Catarinense, IFC
(Federal Institute of Education, Science and Technology *Catarinense*).
Camboriu, Brazil.

+55 47 2104-0800 / www.ifc-camboriu.edu.br

- Tenured faculty member, teaching subjects in Architectural Design and Urban Planning for students of the undergraduate program in Real Estate Development, Technical Course in Real Estate Transactions and Technical Course in Occupational Safety:
 - Urban Planning - Fall 2013, 2012, 2011
 - Real Estate Development - Fall 2013, 2012, 2011
 - Allotments - Spring 2012, 2011
 - Architectural Design - Fall 2013, 2012, 2011, 2010
 - Technical Drawing - Spring 2013, 2012, 2011
 - Civil Construction - Spring 2012, 2011
 - Computer Aided Design - Fall 2013, 2012, 2011; Spring 2013, 2012, 2011
 - Graphic Design - Fall 2011, 2010; Spring 2011
- Chairman of the bachelor's degree program in Real Estate Development.
- Campus director of the Laboratory for Real Estate Graphic Experimentation.
- Member of the research projects evaluation Campus Committee.
- Board member on the professional degree programs of: Real Estate Transactions and Occupational Safety.

2004 – 2010

Architect and Urban Planner

Prefeitura Municipal de Itajai (City of Itajai), Brazil.

+55 47 3341-6252 / www.itajai.sc.gov.br

- Directed the Urban Planning and Land Use municipal department.
- Developed over 500.000 square foot of landscape and architectural designs, including: schools, hospitals, administrative buildings, parks and squares, sports gyms, courts and athletic fields, among others.
- Monitored and supervised the construction of public buildings.
- Conducted urban studies, data collection and decision-making process, land use plans, zoning and urban mapping.
- Organized community meetings, training courses and project presentation.

2004 – 2006

Substitute Professor

Universidade Federal de Santa Catarina, UFSC (Federal University of Santa Catarina). Florianopolis, Brazil.

+55 (48) 3721 9000 / www.ufsc.br

- Two year contract as a temporary professor, teaching at professional degree programs of: Computer Science and Real Estate Transactions:
 - Technical drawing – Spring 2005, 2006
 - Computer Aided Design – Spring, 2005, 2006
 - Graphic Design – Fall 2004, 2005, 2006
 - Applied English Language – Fall 2004, 2005, 2006
 - Introduction to Computer Science – Fall 2004, 2005, 2006

2004 – 2010

Ungericht & Bortolanza Associated Architects

Self Employed

- Conceived, designed and managed several Architectural and Landscape Projects and construction for residential and commercial clients.
- Conducted client meetings and project presentations.
- Team leader and interns training

Nov 2002 – Mar 2003 **House Person**

Yosemite National Park. Delaware North Companies.

Yosemite, CA.

Exchange program for college students.

- Supervised and trained housekeeping personnel.
- Guest relations on housekeeping subjects.

RESEARCH EXPERIENCE

Mar 2011 – Present

Member of the Research Group INOVATECH (Innovation and Technology)

Research areas: Urban Planning and Real Estate Development

Advising on the following current research projects:

- Market demand for the rental office service in Balneario Camboriu. Scientific Initiation (Rosilene Souza, undergraduate student in Real Estate Business).
- The advantages for builders to use sustainability in their endeavors. Scientific Initiation (Daiana Hamud, undergraduate student in Real Estate Business).

Instituto Federal de Educação, Ciência e Tecnologia Catarinense, IFC. Camboriu, Brazil.

Sep 2011 – Sep 2013

Extension Project: Study group on graphic design

Multidisciplinary group that develops graphic design's projects for the University, engaging students on a professional like experience.

Instituto Federal de Educação, Ciência e Tecnologia Catarinense, IFC. Camboriu, Brazil.

SELECTED RELATED PUBLICATIONS

2012

UNGERICHT, L. F., UNGERICHT JR., J. L. *INOVATECH Research Group - Using professional environment and organization in the laboratories – engaging students in research.*

Representing IFC at the II World Forum Of Professional And Technological Education. May 28th until June 1st, 2012. Found at congress proceedings.

Florianopolis, Brazil.

2008

UNGERICHT, L. F., OLIVEIRA NETO, J., FERRARI, R., IKERT, F., MOOJEN, D., MAFRA, R. B. *New Master Plan and Territorial Development Planning of Itajai - Zoning and land use / urban setting rates.* Found at Municipal Laws.

Professional registry: ART (Technical Responsibility Annotation) - CREA-SC - 3244124-9

Itajai – Brazil.

SKILLS

Language Skills	Portuguese: Native speaker English: Fluent – IELTS score: 7.5 / 9.0 Spanish: Intermediate (Reading and Listening)
Computer Skills	2D and 3D modeling software - advanced 3D Rendering Office package Vector graphics software Raster graphics software Quantum GIS – basic Hardware and software maintenance

PROFESSIONAL AFFILIATIONS, COMMUNITY ORGANIZATIONS

2012 – Present	CAU – Conselho de Arquitetura e Urbanismo (Architecture and Urban Planning Council) Professional Council. Brasilia. Brazil
2010 – Present	SINASEFE – Sindicato Nacional dos Servidores Federais da Educação (National Union of Federal Civil Servants of Education) Labor Union. Founder and coordinator of the first administration (2010-2011) of the local union’s chapter, at the Federal Institute of Education, Science and Technology Catarinense. Camboriu. Brazil
2004 – 2012	CREA – Conselho Regional de Engenharia e Arquitetura (Architecture and Engineering Regional Council). Professional Council. Brasilia. Brazil
1999 – 2002	University Students’ Union member. Universidade Federal de Santa Catarina. Florianopolis, Brazil.
1998 – 1999	Architect and Urban Planning student body member. Universidade Federal de Santa Catarina. Florianopolis, Brazil.

MAGNO MARKUS FERREIRA FORMIGA GONÇALVES DE OLIVEIRA

Brazilian

EDUCATIONAL EXPERIENCE

Faculdade de Ciências Médicas de Campina Grande (FCM-CG), Campina Grande, PB – Brazil

Graduate Certificate program, August 2012 – Present

Field: Cardiopulmonary Physical Therapy

Thesis: Diminishing dyspnea in patients with COPD: criteria used among different healthcare professionals

Universidade Estadual da Paraíba (UEPB), Campina Grande, PB – Brazil

Bachelor of Science (B.S), August 2007 – July 2012

Field: Physical Therapy

Thesis: Prevalence of low back pain in fishing workers of Coremas, Paraíba

RECENT COURSEWORK

Acute Cardiorespiratory Failure: Multidisciplinary Management

Emergency & Trauma Hospital of Campina Grande, PB – Brazil

July, 2013

Proficiency English Course

Kaplan International Colleges – Leicester Square, London – England

Nov 2012 – Dec 2012

Education and Teaching Seminar

Yázigi Internexus, João Pessoa, PB – Brazil

June, 2012

SCHOLARSHIPS

LASPAU - Academic and Professional Programs for the Americas

Pre-selected grantee for Science without Borders scholarship program for Ph.D. studies

September 2013 – Present

PROFESSIONAL EXPERIENCE

Yázigi Campina Grande, Campina Grande, PB – Brazil

English Teacher, 2011 – Present

- Use a dynamic teaching approach which allows students to communicate easily using the English language
- Plan, prepare and deliver lessons to a range of classes and age groups
- Make and provide appropriate feedback on oral and written work
- Prepare and set tests, examination papers, and exercises
- Attend and contribute to training sessions

Hospital de Emergência e Trauma (Emergency & Trauma Hospital), Campina Grande, PB – Brazil
Physiotherapist, 2012 – 2013

- Provided physiotherapy and treatment for both outpatients and inpatients
- Was responsible for managing a clinical caseload
- Worked with the assessment and management of respiratory complications, physical deconditioning, and neuromuscular and musculoskeletal conditions in the Emergency Room and Intensive Care Units
- Set up and operated devices such as mechanical ventilators, therapeutic gas administration apparatus, environmental control systems, and aerosol generators
- Led daily rounds with physiotherapists, interns and other staff to discuss patients' current problems and care plan

Family Health Support Center, Massaranduba, PB – Brazil
Trainee Physiotherapist, 2012 – 2012

- Helped individuals cope with chronic illnesses
- Identified and addressed mobility issues before they impact on their independence
- Participated in the assessment, design and fabrication of adaptive equipment and orthotic devices
- Coordinated and completed discharge planning for assigned patients facilitating a timely and safe discharge

PUBLICATIONS AND PRESENTATIONS

CAMPOS, G. B.; OLIVEIRA, M. M. F. F. G. Assessment of heart rate in low-risk pregnancies. In: IV Encontro Nordestino de Fisioterapia na Saúde da Mulher, Fortaleza, Ceará. 2010.

LANGUAGE SKILLS

Portuguese: native language

English: proficient level

Spanish: intermediate level

French: beginner level

**MELINA CALMON
SILVA
Brazilian**

EDUCATIONAL EXPERIENCE

Universidade de Coimbra (UC) Coimbra, Portugal
Graduate Specialization Degree in Forensic Anthropology 2012- 2013
Diploma: Level I Forensic Anthropologist
GPA: 17 out of 20 (Portuguese scale)

Universidade Federal dos Vales do Jequitinhonha e Mucuri (UFVJM)
Diploma: Bachelor's degree in Biological Sciences Diamantina, Minas Gerais
Brazil
GPA: 77.5 out of 100 (Brazilian scale) 2007 - 2011

MONOGRAPH

Bachelor's degree

"Protein analysis of tongue, lymph nodes, submandibular gland and liver of hamsters with oral carcinogenesis induced and treated with propolis"
Advisor: Anete Pedro Lourenço (UFVJM)

MEETINGS AND CONFERENCES

Short Course in Infectious Diseases Coimbra, Portugal
Paleontology June/03/2013 – June/04/2013
By Professor Keith Manchester (University of Bradford, UK)
Held at Universidade de Coimbra

I Bioanthropological Meeting Coimbra, Portugal
Multidisciplinary approach May/31/2013 – June/01/2013
Held at Universidade de Coimbra

3rd Journey of the Scientific Police Coimbra, Portugal
Forensic sciences March/07/2013

**XII Journey of Undergraduate Research and Technology and
III Journey of Graduate Research** Diamantina, Minas Gerais, Brazil
May/09/2011 – May/13/2011
Held at Universidade Federal dos Vales do Jequitinhonha e Mucuri

Short course: Introduction to Scientific Taxidermy Diamantina, Minas Gerais, Brazil
Taxidermy October/2008
Held at Universidade Federal dos Vales do Jequitinhonha e Mucuri

FELLOWSHIPS AND AWARDS

Science without Border and LASPAU (Affiliated with Harvard University) 2014 – 2018
Applicant for a scholarship and fellowship for placement in a PhD program in United States University to be determined

Teacher Assistant Scholarship Feb/2011 – Jul/2011
Scholarship funded by UFVJM regarding the preparation of practical activities and lectures for students enrolled in the discipline of Molecular Biology

RESEARCH EXPERIENCE

Universidade de Coimbra, Department of Life Sciences, Anthropology Coimbra, Portugal
Graduate research Mar/2013 – May/2013
Major tasks:

- Examined and assembled unidentified skeletons provided by a cemetery grave
- Verified different types of species among the remains
- Reproduced methodologies to obtain sex, ancestry, age of death and stature
- Collected data
- Performed a Biological Profile Report

UFVJM, Department of Molecular Biology Diamantina, Minas Gerais, Brazil
Advisor: Anete Pedro Lourenço Sep/2010 – May/2011
Project: “Protein analysis of tongue, lymph nodes, submandibular gland and liver of hamsters with oral carcinogenesis induced and treated with propolis”
Collected data; analyzed biological samples; wrote specific protocols for the new methodology developed

Universidade Federal de Minas Gerais, Laboratório de Neurociências Comportamental e Molecular – LaNeC, Department of Neurosciences Belo Horizonte, Minas Gerais, Brazil
Graduate research assistant Jan/2010 – Feb /2010
Advisors: Angela Maria Ribeiro, Ana Raquel Pereira Caixeta, Letícia de Souza Resende
Project: “Correlation between protein expression in the thalamus and cerebellum and the performance of rats with thiamine deficiency in spatial navigation tasks”
Major Tasks:

- Developed Experimental Models
- Encephalon separation, identification of structures and dissection
- Followed the chromatographic analyses through HPLC technique
- Performed protein dosages by Lowry methodology through 2-D Quant Kit
- Performed bidimensional electrophoresis
- Analyzed images

PROFESSIONAL EXPERIENCE

Instituto Líderes do Amanhã Vitória, Espírito Santo, Brazil
Position: Executive Secretary Sep-2013 / Present
Major tasks:

- Manage the financial, administrative, educational and institutional departments
- Accountable of all the contacts with prospective events and speeches
- Pays the bills and receipt from our sponsors and associates

Teacher Assistant (Undergraduate)

Diamantina, Minas Gerais, Brazil

Discipline: Molecular Biology

Feb/2011 – Jul/2011

Department of Molecular Biology, UFVJM

Professor: Anete Pedro Lourenço

Wise Up Offshore

Macaé, Rio de Janeiro, Brazil

Position: Teacher/Instructor

Oct/2011 – Sep/2012

Major tasks:

- Taught English and Portuguese in an offshore company
- Assessed and evaluated student performance.
- On board 14 days per month
- Collaborated with the translations of some memos, documents, fire drills and safety meetings.

Cultura Inglesa Ltda

Diamantina, Minas Gerais, Brazil

Position: Teacher

May/2009 – Dec/2010

Major tasks:

- Taught English to children, adolescents and adults in basic and intermediate levels
- Designed Curriculum and assessed and evaluated student performance

PUBLICATIONS

Calmon, M. , Lourenço, A. Protein analysis of tongue, lymph nodes, submandibular gland and liver of hamsters with oral carcinogenesis induced and treated with propolis. In XII Journey of Undergraduate Research and Technology and III Journey of Graduate Research as a Poster presentation. Diamantina, Minas Gerais, Brazil, May, 2011.

SKILLS

Language skills: Portuguese – native speaker; English – proficient; Spanish – beginner; French – beginner; German – beginner

Research skills: Data analysis and collection; electrophoresis; PCR; HPLC; DSP; methodologies and techniques for sex, age, ancestry and stature prediction (in adults and non-adults); Biological Profile Reports; identification of human remains; PMI analysis; taphonomy and excavation techniques; traumatology analysis; human or non-human bone identification.

Computer skills: Knowledge of Microsoft Office (Word, Excell, Powerpoint); Adobe Photoshop; Online Database; DSP (Probabilistic Sex Diagnose)

Curriculum Vitae

Brazilian

Educational Experience

- Universidade Presbiteriana Mackenzie
Building Sustainability
Graduate Specialization Degree
Sao Paulo - SP / Brazil
August/2010 – June/2012
GPA: 3.69
- Universidade Presbiteriana Mackenzie
Architecture and Urban Planning
Undergraduate Degree
Sao Paulo - SP / Brazil
February/2005 – June/2010
Overall Grade (in Brazilian Scale): 7.60 / 10.00

Additional Coursework

- Municipal Department of People with Disabilities and Reduced Mobility
Extension course in Accessibility
Short Course
Sao Paulo – SP / Brazil
March/2012
Credit hours: 18 h
- 9th International Architecture Biennial of São Paulo
Designing Cycling Streets
Design Workshop
Sao Paulo – SP / Brazil
December/2011
Credit hours: 8 h
- Sociedade do Sol (CIETEC – USP - Society of the Sun)
Low Cost Solar Heater - Concepts, manufacturing and installation
Short Course
Sao Paulo – SP / Brazil
July/2008
Credit hours: 8:30 h

Scholarships

- LASPAU - Academic and Professional Programs for the Americas
Pre-selected for academic placement services and the Science Without Borders program for a PhD
Scholarship in the United States of America
July/2013 – September/2018

Teaching Experience

- UNIP – Universidade Paulista
Assistant Professor - Undergraduate classes
Taught disciplines:
 - Architectural Design - Space and Shape
 - Architectural Design - Single Family Residence
 - Architectural Design - High Density Housing
 - Theory and History of Architecture and Urban Planning;Santana do Parnaíba – SP / Brazil
June/2013 – Current

Professional Experience

- OTEC (Energy Optimization for Construction) Sustainability Project Manager Sao Paulo – SP / Brazil
October/2012 – July/2013
 - Coordinated the implementation of sustainable strategies in various stages of the architecture project, from conception to construction.
 - Conducted LEED NC and C&S certification processes.
 - Managed certification processes for companies such as Coca-Cola, General Electric and OTIS.
- Davis Brody Bond Junior Architect Sao Paulo – SP / Brazil
June/2011 – July/2012
 - Participated in the design process and preliminary studies of several projects.
 - Developed executive projects of architecture and urban design of different scales.
 - Worked in the São Francisco Global project, an area of 1.7 million square meters in the extreme east of Sao Paulo, which included a new master plan for the entire area, re-design of various public spaces, streets, several squares and the development of 640 low-cost housing units.
 - Contributed to the project Corrego Verde Linear Park of Vila Madalena, in which the proposal included a walk for pedestrians and bicycles, reusing underutilized areas and converting them into spaces for leisure, sport and cultural uses.
- High Tech Consultants Trainee Architect Sao Paulo – SP / Brazil
June/2010 – June/2011
 - Developed preliminary studies and executive design of several projects.
 - Contributed to the urban design projects and slum regularization of Jardim Santo Andre, project implemented by CDHU - Company of Housing and Urban Development of the State of São Paulo.
 - Participated in the urban redevelopment project and housing provision in Sao Bernardo do Campo, project implemented by CDHU - Company of Housing and Urban Development of the State of Sao Paulo.

Research Experience

- Universidade Presbiteriana Mackenzie Sao Paulo - SP / Brazil
Thesis title: Urban Sustainability and its Application in the Context of Favela (Slum)
June/2011 – June/2012
 - Bibliographic review of the precepts of urban sustainability and case studies. Analysis of the application of sustainability concepts in the context of urban slums in order to improve the quality of public space, thus improving human well-being and quality of life in communities economically, environmentally and socially excluded.
- Universidade Presbiteriana Mackenzie Sao Paulo - SP / Brazil
Thesis title: Requalification of the “Campo de Marte” Airport
June/2009 – June/2010
 - Design proposal of urban project in the area of the “Campo de Marte” Airport in Sao Paulo and study of how this project could improve the urban quality and sustainability of the area.

Volunteer Experience

- Volunteer work as an English teacher for children in the underprivileged community of Vila Piaui, West Zone of Sao Paulo during the years 2006 and 2007.

Languages

- Portuguese – native language
- English – advanced (IBT Toefl 108 - Reading 28, Listening 28, Speaking 24 and Writing 28)
- Spanish – basic

Computer Skills

- AutoCad 2D and 3D
- Google SketchUp
- Microsoft Office (Word, Excel, PowerPoint)
- Adobe Photoshop, Illustrator and Indesign

Education

Mar. 2012 – Present Specialist, Master of mobile technology
Centro Universitário Leonardo da Vinci, UNIASSELVI,
Blumenau – SC – Brazil

Jan. 2006 – Feb. 2011 Bachelor degree in Telecommunication Engineering
Universidade Regional de Blumenau, FURB, Blumenau –
SC – Brazil

Thesis: Estudo de viabilidade técnica de um canal de
televisão digital (Technical feasibility study of a digital
television channel)

Advisor: Paulo Roberto Brandt

Overall grade: 8.28 / 10

Scholarship

2014-2018 Science without Borders Scholarship (administered by
LASPAU) pre-selected grantee.

Professional experience

Jul. 2013 – Present Wizze Tecnologia (startup), Blumenau – SC – Brazil
Chief Technology Officer:

- Search and test new development technologies and frameworks
- Web and mobile development
- Project coordinator

Jun. 2010 – Jul. 2013

Macroenergy Engenharia e Serviços S/A, Gaspar – SC – Brazil

Information Technology Assistant:

- Managed voice and network services
- Maintained hardware infrastructure
- Participated in the Information Security Policy development
- Coordinated optimization procedures for network services (Domain Controller, backup policies, ERP, firewall, FTP)

Additional experience

Mar. 2007 – Dec. 2009

Laboratório de Computação Científica – Universidade Regional de Blumenau

Maintenance Monitor:

- Assisted students and professors in the use of the computing laboratory
- Maintained workstations and servers

2009

“Convergência digital em telecomunicações: das redes especializadas à internet do futuro” (Digital convergence in telecommunications: from specialized networks to the

internet of the future)

Simpósio Brasileiro de Telecomunicações, Blumenau – SC

– Brazil

“Compreensão de sinais, além das transformadas” (Signal comprehension, beyond the transforms)

Simpósio Brasileiro de Telecomunicações, Blumenau – SC

– Brazil

Skills

Programming languages CSS, HTML, Java, JavaScript, Lua, Objective-C, PHP, SQL

Languages

Portuguese – native speaker

English

Related experience

2008 – 2009

1st Making History Contest. Organizing committee. Contest involving most of public schools in the city.

- Promote the event to the public school’s directors
- Look for sponsorship with public organizations and private companies
- Participation in the development of the concept of the event

2009

Simpósio Brasileiro de Telecomunicações (Brazilian Symposium on Telecommunications). Participant.

PEDRO MENCHIK

Nationality: Brazilian

Blog: <http://alimentandoadiscussao.com/>

Educational Experience

- São José dos Campos, SP, Brazil
March 2013 – present

Serviço Nacional de Aprendizagem Comercial (Senac)
Specialization in Integrated Management of Quality, Environment, Work Safety and Health, and Social Responsibility
- Campinas, SP, Brazil
February 2006 – December 2011

Universidade Estadual de Campinas (Unicamp)
Bachelor Degree in Food Engineering.
Monograph title: Physical refining of edible oils and fats and its effect on their nutritional and sensory properties
- Monterrey, NL, Mexico
August - December 2008

Instituto Tecnológico y de Estudios Superiores de Monterrey
Academic Exchange Student in Food Engineering

Scholarships and Awards

- September 2014 – September 2018

Academic and Professional Programs for the Americas
Pre-selected grantee for Science without Borders Program (Ciência sem Fronteiras) Scholarship for Graduate Studies
- March 2012

Prêmio CREA-SP de Formação Profissional
Awarded for outstanding as top of the class among the 2011 undergraduates in Food Engineering at Unicamp
- August 2011

Feira de Ideias 2011 Coca-Cola FEMSA
Participated in the "Super End Caps" project, highlight at the 2011 Coca-Cola FEMSA internal prize, called "Fair of Ideas"
- August 2009 - August 2010

Brazilian National Council for Scientific and Technological Development (CNPq)
Took part in the Institutional Program for Undergraduate Research Scholarships (PIBIC)
- August - December 2008

Santander Universities Scholarship Program
Granted for funding of an Academic Exchange Program to Mexico

- March - July 2008

Development Foundation of Unicamp (Funcamp)

Scholarship provided for a Teaching Assistant Program for the subject of "Characteristics and Pre-processing of Fruits, Vegetables, Coffee, Cocoa and Sugar Cane"

Professional Experience

- Izmir, IZ, Turkey
August - December 2012

Trainee - Belmar Dış Ticaret A.Ş.

Global Internship Program through AIESEC

- Wrote and reviewed quality specifications for herbs, spices, dried fruits, seeds and medicinal plants;
- Researched and contacted potential clients in South America, Europe and Asia;
- Debated about quality tools, such as 5S and GMP;
- Reviewed the company's organogram

- São Paulo, SP, Brazil
June - December 2011

Junior Operations Analyst - Coca-Cola FEMSA

Department: Engineering and Planning of Distribution Centers

- Reviewed and designed distribution centers layouts for Coca-Cola FEMSA Brazil;
- Sized people and equipment for those units;
- Studied productivity uplift in the warehouses operations.

- Jundiaí, SP, Brazil
November 2010 - June 2011

Undergraduate Internship - Coca-Cola FEMSA

Department: Quality and Packaging

- Reviewed procedures for packaging unitization;
- Organized arts and package designs;
- Tested and validated new types of packaging;
- Contacted current and potential suppliers;
- Participated in projects to reduce packaging losses

Research Experience

- August 2009 - August 2010

Universidade Estadual de Campinas (Unicamp)

Undergraduate Researcher in Food Engineering. Project title: "Study of Commercial Pork Lard Deodorization by Physical Method" (Estudo da Desacidificação por Via Física de Banha Suína Comercial), funded by CNPq. Supervisor: Prof. Roberta Ceriani

Publications

- September 2010

18th Internal Congress of Undergraduate Research of Unicamp

Poster presentation: "Study of Commercial Pork Lard Deodorization by Physical Method"

- November 2009

8th Latin-American Symposium of Food Science (Slaca)

Poster presentation: "Calculation of the Heat Transfer Coefficient in a Vegetable Oil Deodorizer in Laboratory Scale" (Cálculo do Coeficiente Global de Transferência de Calor em um Desodorizador de Óleos Vegetais em Escala Laboratorial)

Skills

- Languages

Native Portuguese Speaker
 Fluent in English (TOEFL iBT Score: 114)
 Fluent in Spanish (DELE level C2)
 Intermediate French
 Basic German

- Computer

Microsoft Office (Word, Excel, Power Point, Outlook and Visio)
 Cape Packaging basics.
 AutoCAD beginner

Volunteer Activities

- São José dos Campos, SP, Brazil
 August 2013 – present

Chemistry Teacher - PreVest

Pre-university course for low-income youth
 In agreement with Universidade Estadual Paulista (UNESP)

- São José dos Campos, SP, Brazil
 April 2012 – present

Chemistry Teacher - Vestec

Pre-university course for low-income youth
 In agreement with Faculdade de Tecnologia (Fatec - SP)

Events

- September 2010

Unicamp Portas Abertas (UPA)

Responsible for production of strawberry jam in an academic plant of the Department of Food Technology

- January – July 2009

28th Week of Food Engineering at Unicamp (Semalim)

Organizing Committee: Coordinator of the course entitled "Water"

- July 2005

Lions Youth Exchange Program (YEP)

Cultural Exchange to Osceola, Iowa, USA

CURRICULUM VITAE

PERSONAL INFORMATION

Name **RAPHAEL PETEGROSSO**
Nationality Brazilian

EDUCATIONAL EXPERIENCE

- Period January 2004 – December 2008
- Institution Polytechnic School - University of Sao Paulo
- Location Sao Paulo, Brazil
- Degree Higher Education – Computer Engineer
- Thesis Feasibility Analysis of Integration of 3D Components (Direct3D) with Native Components for .NET Compact Framework
- Prize Best technological thesis
- Ranking 4th among 28 computer engineers graduated in 2008
30th among 640 engineers graduated in 2008

ADDITIONAL COURSEWORK

- Period November 2013 – Present
- Course name Bioinformatics Algorithms (Part 1)
- Institution Coursera – UC San Diego
- Location Online Course
- Professor Pavel Pevzner, PhD, Phillip E. C. Compeau and Nikolay Vyahhi, PhD

- Period October 2013 – Present
- Course name Useful Genetics Part 1
- Institution Coursera – The University of British Columbia
- Location Online Course
- Professor Dr. Rosemary Redfield

- Period September 2013 – Present
- Course name Introduction to Recommender Systems
- Institution Coursera – University of Minnesota
- Location Online Course
- Professor Joseph A Konstan, PhD and Michael D Ekstrand

<ul style="list-style-type: none"> • Period • Course name • Institution • Location • Professor 	<p>August 2013 – September 2013</p> <p>Preparation for Introductory Biology: DNA to Organisms</p> <p>Coursera – University of California, Irvine</p> <p>Online Course</p> <p>Adrienne Williams, PhD and Diane O’Dowd, PhD</p>
<ul style="list-style-type: none"> • Period • Course name • Institution • Location • Professor • Prize 	<p>March 2012 – April 2012</p> <p>Programming a Robotic Car</p> <p>Udacity</p> <p>Online Course</p> <p>Sebastian Thrun, PhD</p> <p>Accomplishment with Highest Distinction</p>
<ul style="list-style-type: none"> • Period • Course name • Institution • Location • Professor 	<p>October 2011 – December 2011</p> <p>Introduction to Artificial Intelligence</p> <p>Coursera – Stanford University</p> <p>Online Course</p> <p>Sebastian Thrun, PhD and Peter Norvig, PhD</p>
<ul style="list-style-type: none"> • Period • Course name • Institution • Location • Professor 	<p>October 2011 – December 2011</p> <p>Machine Learning</p> <p>Coursera – Stanford University</p> <p>Online Course</p> <p>Andrew Ng, PhD</p>
<ul style="list-style-type: none"> • Period • Course name • Institution • Location • Professor 	<p>October 2011 – December 2011</p> <p>Introduction to Databases</p> <p>Coursera – Stanford University</p> <p>Online Course</p> <p>Jennifer Widow, PhD</p>
SCHOLARSHIPS/AWARDS	
<ul style="list-style-type: none"> • Period • Name • Purpose 	<p>Fall 2014 – Fall 2018</p> <p>LASPAU pre-selection - Science without Border program</p> <p>PhD study in United States of America</p>
<ul style="list-style-type: none"> • Period • Name • Purpose 	<p>June 2004 – January 2006</p> <p>CNPq Scholarship - University of Sao Paulo - Laboratory of Integrable Systems</p> <ul style="list-style-type: none"> ▪ FEBRACE Event – Software development for the event and event staff ▪ Pro-Universitario Project – eLearning software development ▪ A Cidade que a Gente Quer – Software development for studying groups

PROFESSIONAL EXPERIENCE

- Period
- Company
- Location
- Job title
- Job description and responsibilities

January 2009 - Present

Taqtile

Sao Paulo, Brazil

Project Director

- Co-partner since 2012
- Team management.
- Mobile applications development for iPhone and Android.
- Web applications development using Ruby on Rails, Backbone JS, Padrino and Cake PHP.
- Projects development to clients such as NBC, Stanford University, Hy-Vee, NHL and the British Royal Family.
- Participation in the DEMO Fall 09 event, in San Diego CA, presenting a company product.
- Creation of Dekks, a social network platform using Artificial Intelligence and Natural Language Processing techniques.

- Period
- Company
- Location
- Job title
- Job description and responsibilities

December 2006 – December 2008

Compass

Sao Paulo, Brazil

Intern

- PDA systems development using .NET Compact Framework.
- Web systems development using ASP.NET.

- Period
- Company
- Location
- Job title
- Job description and responsibilities

May 2006 – August 2006

Santander Bank

Sao Paulo, Brazil

Intern

- System development using Visual Basic for Applications
- Microsoft Access database management.

- Period
- Company
- Location
- Role
- Job description and responsibilities

June 2004 - January 2006

Laboratorio de Sistemas Integraveis (Laboratory of Integrable Systems) – University of Sao Paulo

Sao Paulo, Brazil

Intern

- Worked at the FEBRACE 2005 event, held by Polytechnic School of University of Sao Paulo

- Period
- Company
- Location
- Job title
- Job description and responsibilities

August 2002 - January 2003
 Futura and Berkeley publishers
 Sao Paulo, Brazil
 Translator

- Books translation from English to Portuguese.

SKILLS

LANGUAGE SKILLS

- Level

PORTUGUESE	ENGLISH	JAPANESE
Native	Fluent	Basic

SOFTWARE SKILLS

PROGRAMMING LANGUAGE

C# .NET, Visual Basic .NET, C, C++, PHP, Python, Ruby, Java, Objective-C, JavaScript

FRAMEWORKS

.NET Compact Framework, .NET Framework, CakePHP, Django, Ruby on Rails, Padrino, Sinatra, Cocoa, jQuery, Backbone JS.

ARTISTIC SKILLS

DRAWING

Use of drawing skills in websites and other tasks related to computing.
 Drawing as entertainment activity.

WRITING AND TRANSLATION

Knowledge in documentation and report writing.
 Nice writing due to translation skills.
 Knowledge in translation to Portuguese.

Ugo Bruzadin Nunes, Psychologist

Objective

To research the processes of the memory, language and learning

Education

2008–2012 Pontifícia Universidade Católica de São Paulo BR
Bachelor in Psychology; Title of Psychologist

- Last year specialization on *Psychology and Technology* and on *Hospital Psychology*
- One of the top 10 best psychology courses of Brazil
- GPA 8.0/10.0

2005–2007 Colégio Santa Cruz São Paulo - BR
High School

- One of the top 10 best high schools of São Paulo
-

Work Experience

2012–2013 NPPI - PUC-SP São Paulo - BR
Internship on Online Psychological Orientation

- The only Psychology and Internet Research Nucleus of Brazil
- Exchanged e-mails with the community giving orientation on psychological issues (emotional, career, drug abuse, sex abuse, etc)

2012–2013 Kidney and Hypertension Hospital São Paulo - BR
Internship as Hospital Psychologist

- In-bed Brief Therapy for about 30 sick Patients
- Responsible for the 10th floor psychological diagnose
- Participated in weekly reunions with the interdisciplinary team of the 10th floor

Feb. – Jun. 2012 Colégio Móbile São Paulo - BR
Internship as Coordination Assistant

- Assisted about 80 students on their study organization;
- Observed and collected in-class data of students and teacher behavior
- Used the data to assist the Coordination with the school program

2010–2011 PUC-SP São Paulo - BR
Teacher Assistant in Analytical Psychology

- Weekly reunion with the professors to discuss and study deeper topics on Analytical Psychology
 - Monthly assisting reunions with about 50 students to teach and help with class topics, inquiries and study directives
-

Language and Skills

- Portuguese (fluent)
- English (fluent) – TOEFL iBt score 100/120 (09/2013)
- French (intermediate) – DELF A2 (08/2003)
- Advanced skills on Word, Excel, PowerPoint and Outlook
- Intermediate skills on Flash, Photoshop, Dreamweaver, SPSS

Research	<p>Jun. 2012 Final Dissertation at PUC-SP São Paulo - BR Title: The Dawn of the Patriarchate: The Crisis of Contemporary Masculinity</p> <ul style="list-style-type: none"> • Awarded a score of 9/10 on the Dissertation • Honored Mention by being available to consult at the library
	<p>Dec. 2011 Class Research Project at PUC-SP São Paulo - BR Title: Does Social Expectations Interfere in the Self-image of Working Mothers?</p> <ul style="list-style-type: none"> • Awarded a score of 9/10 on the project evaluation • Invited to display as Poster at the <i>III Brazilian Congress of Psychology for Science and Profession</i>
Lectures	<p>Nov. 2012 Academic week at PUC-SP São Paulo - BR Psychology and Artificial Intelligence: Recent Contributions to Education</p> <ul style="list-style-type: none"> • Based on a class project about A.I., ODL, Education, Behaviorism and Data Mining • Lectured to a crowd of about 100 people for 5 days <p>Jun. 2011 Class Project at PUC-SP São Paulo - BR Unemployment, Education and Psychology</p> <ul style="list-style-type: none"> • Round-table conference of the topics studied in the class project • Presented for the PUC-SP community (about 200 people crowd)
Volunteer	<p>2011 ABraaz São Paulo - BR NeuroCognitive Stimulation for Alzheimer Patients</p> <ul style="list-style-type: none"> • Developed games and exercises to preserve and train mental abilities • Experienced the development and the care of 8 Alzheimer's Patients <p>2011 Colégio Rainha da Paz São Paulo - BR Career Counselor for Tech Students</p> <ul style="list-style-type: none"> • Guided 30 students of a Basic Computer Course to use their new knowledge on their future career <p>2006 OldNet São Paulo - BR Computer Teacher for Elderly</p> <ul style="list-style-type: none"> • Introduced a typing and clicking game that accelerated their learning • Taught to 5 students during the year
Interests	<ul style="list-style-type: none"> • Cognitive Psychology, Cognitive Sciences, Education, Philosophy of the Mind, Linguistics