

Short CV

Personal information

Full name: João Pedro Soares Fernandes
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Nationality: Portuguese
Date of birth: 20 July 1981
Gender: Male

Areas

Science Education, Learning Spaces, ICT in Education, Learning platforms

Work experience

January 2009 – June 2009

Member of consultant team in project Portal da Escola – National Web portal for teachers, students and schools - University of Lisbon

April 2009 – December 2009

Member of consultant team in project Plano Tecnológico da Educação – Conteúdos (Educational Technology Plan – Resources) – National Educational Resources Repository - University of Évora

January 2008 –

Member of consultant team in Portuguese secondary school's modernisation plan - Redesign of Science Facilities Concept - Parque Escolar E.P.E.

January 2008-

Researcher at UIED (Unit of Development Education and Development) - New University of Lisbon

September 2007 –

Researcher assistant in Tempus project DICSIM (Develop ICT Capable Schools in Moldova) – European Commission / New University of Lisbon

September 2005 – December 2007

Management assistant in Moodle@FCTUNL Team – University-wide Dspace Repository, Faculty Learning Management System and Secondary Schools' Online Community projects – School of Sciences and Technology New University of Lisbon

February – July 2006 & 2007

Teaching assistant in Educational Technology of the 2nd term, year 4 of the degree of Natural Sciences Teaching (Biology and Geology) and Physics and Chemistry – School of Sciences and Technology New University of Lisbon

September 2006 – January 2007

Tutor in Masters Course in Educational Sciences – Specialization Educational Technology in the subject Internet and education – Portuguese Catholic University

June 2006

Researcher assistant in project SACAUSEF (educational resources and software evaluation and certification) – University of Évora

September 2005 –

Trainer in several courses and workshops using the LMS Moodle (b-learning and distance)

September 2005 – February 2006

Researcher assistant in Socrates project ItforUS (Information Technology for Understanding Science) – European Commission / New University of Lisbon

September 2004 – August 2005

Contracted teacher of Subject Group 26 (Biology and Geology) – Secondary School Dr. José Afonso, Arrentela, Portugal

Education and Training**May 2008 -**

Student in MPhil/PhD Programme in Science Education - Temporary project title – Redesigning schools' science spaces as powerful learning environments - King's College, London

September 2000 - June 2005

Major in Natural Sciences Teaching (Biology and Geology) (LECN) – School of Sciences and Technology of New University of Lisbon

Other

Certified Teacher Trainer in Educational Technology

International English Language Testing System Academic Test (January 26, 2008) - Overall band score: 8 (Listening – 8.5; Reading – 8.5; Writing – 7.5; Speaking – 7.5)

Publications

Fernandes, J. (2009). Moodle 1.9 Multimedia. Birmingham: Packt Publishing Ltd.

Fernandes, J. (2008). Moodle nas escolas portuguesas: números, oportunidades, ideias. Caldas da Rainha: Caldas Moodle 2008, EDUCOM. Portuguese Catholic University, Caldas da Rainha, September 12-13 2008

Legoinha, P. & Fernandes, J. (2008). Moodle sobre Moodle. Caldas da Rainha: Caldas Moodle 2008, EDUCOM. Portuguese Catholic University, Caldas da Rainha, September 12-13 2008

Fernandes, J. & Maneira, A. (2008). Moodle na FCTUNL. Caldas da Rainha: Caldas Moodle 2008, EDUCOM. Portuguese Catholic University, Caldas da Rainha, September 12-13 2008

Legoinha, P. & Fernandes, J. (2008). Geopor na Web 2.0. Web 2.0, University of Minho, October 10 2008

Fernandes, J. (2008). Science Learning Studios. In Anais UIED. Almada: FCTUNL

Fernandes, J., Teodoro, V. Heitor, T. & Boavida, C. (2008). Laboratórios escolares: espaços flexíveis para aprendizagem activa. Almada, Portugal: FCTUNL

Heitor, T., Teodoro, V. Fernandes, J. & Boavida, C. (2007). Modernização dos espaços para o ensino das ciências no ensino secundário. Lisboa, Portugal: Gazeta da Física, SPF

Maneira, A., Fernandes, J. & Maneira, M. (2007). Sobre a experiência de E-learning na FCTUNL na óptica dos docentes. Monte da Caparica, Portugal: FCTUNL

Fernandes, J. (2007). Relatório Moodle@FCTUNL 2007. Monte da Caparica, Portugal: FCTUNL.

Domingos, H., & Fernandes, J. (2007). Moodle e Multimédia. Monte da Caparica, Portugal: FCTUNL.

Legoinha, P., Pais, J., & Fernandes, J. (2006). Moodle and the virtual learning communities. In VII National Congress of Geology, 29 June - 13 July 2007 (Vol. III, pp. 841-844). Estremoz, Portugal: Sociedade Geológica de Portugal, Pólo de Estremoz da Universidade de Évora.

Fernandes, J. (2005). A visual introduction to Moodle@FCTUNL – for teachers and page creators. Monte da Caparica, Portugal: FCTUNL.

Prizes

(2008) Scholarship – Rosalind Driver Studentship awarded by the Science and Technology Education Group in the Department of Education and Professional Studies, King's College London, University of London

(2006) School prize - Best student of Natural Sciences Teaching Course (Biology and Geology) in 2004/2005 in School of Sciences and Technology New University of Lisbon