



PROFILE

Dedicated PhD student with programming experience for data analysis and visualization. Natural communicator, very comfortable with public presentations and teamwork. Good problem solver with passion for learning and a versatile skill set. Seeking for new professional challenges in a reputed organization and to succeed in an environment that will allow me to achieve my professional goals.



BRAGA



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/ANASANTOSPEREIRA

PERSONAL SKILLS



EDUCATION

- PHD IN AGING AND CHRONIC DISEASES**
 University of Minho
 Duration: September 2016 - Present
- SPECIALIZED STUDIES PROGRAMME IN COMPUTER PROGRAMMING FOR GRADUATE CONVERSION (QUALIFICA-IT)**
 University of Minho
 Duration: October 2015 - August 2016
 Final Grade: 17
- MASTER DEGREE IN MOLECULAR GENETICS**
 University of Minho
 Duration: October 2012 - December 2014
 Final Grade: 18
- GRADUATION IN APPLIED BIOLOGY**
 University of Minho
 Duration: September 2009 - September 2012
 Final Grade: 14

WORK EXPERIENCE

PHD PROJECT

During my PhD project, I mainly resorted to bioinformatic tools to study the genetic diversity of the HIV-1 virus. I have got familiarized with Python programming for data analysis and with MySQL databases. A web tool for studying protein interactions was also developed. I have got accustomed to work with strict deadlines and to perform several public presentations

MARKDATA - TRAINEE

I was a trainee for 4 months on Markdata. During this period, I developed a CRM tool using web programming languages and social network APIs.

QUALIFICA-IT

The specialized studies programme in computer programming for graduate conversion was a 6 months intensive course which approached topics such as algorithms, databases, software testing, object-oriented programming, mobile programming and web programming. This course focused several programming languages: C, Java, MySQL, HTML, CSS, PHP and JavaScript.

LANGUAGES

ENGLISH: Fluent (C1 Certificate)

TECHNICAL SKILLS

