

# Eduardo Ferreira

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## EDUCATION

### UNIVERSITY OF LISBON

#### MSc IN INFORMATICS ENGINEERING

Expected Jun 2018 | Lisbon, Portugal

GPA: 15 out of 20

#### BSc IN INFORMATICS ENGINEERING

Expected Jun 2016 | Lisbon, Portugal

GPA: 14 out of 20

## LINKS

(Website)

[eduardoferreira.me](http://eduardoferreira.me)

(LinkedIn)

[linkedin.com/in/mulberrybeacon](https://linkedin.com/in/mulberrybeacon)

(Github)

[github.com/mulberrybeacon](https://github.com/mulberrybeacon)

## SKILLS

### PROGRAMMING

Java • C • Python • HTML • JavaScript • CSS

## LANGUAGES

Mother tongue

Portuguese

Proficient

English

Rudimentary

French • Spanish • German

## RESEARCH

### NLX-GROUP | RESEARCH ASSISTANT

January 2005 – May 2007 | Lisbon, Portugal

- Development of a named entity recogniser for the TagShare project that covered entities based on numbers and names.
- Technologies: Java, HTML, CSS, JavaScript, JSP, JFlex, TnT, MXPost.

## EXPERIENCE

### CORIAN | SOFTWARE ENGINEER

May 2013 – present | Lisbon, Portugal

- Maintenance and feature implementation for the TL1 communication protocol.
- Technologies: Eclipse, Java, OSGi, Jenkins, Subversion.

### NOKIA SIEMENS NETWORKS | SOFTWARE ENGINEER

June 2012 – April 2013 | Lisbon, Portugal

- Maintenance and feature implementation for the TL1 communication protocol.
- Technologies: Eclipse, Java, OSGi, Jenkins, Subversion.

### VICTORIA SEGUROS | JAVA DEVELOPER

May 2011 – April 2012 | Lisbon, Portugal

- Implement Web applications to simplify manual procedures in the core business operations (e.g., filling claims for auto and work accidents).
- Technologies: Eclipse, Java, Spring Framework, HTML, CSS, JavaScript, jQuery, Apache Tomcat, Maven, Jenkins, Git.

### TMN | INFORMIX 4GL DEVELOPER

June 2008 – November 2008 | January 2010 – April 2011 | Lisbon, Portugal

- Maintenance work and implement new features for the wireless billing application (e.g., migrate applications between HP-UX and Linux environments).
- Technologies: ZOC, Putty, Filezilla, Informix database, 4GL, Harvest.

### GOOGLE | CATEGORY LOCALIZATION SPECIALIST

October 2009 – December 2009 | Lisbon, Portugal

- Google Maps: improve search quality for business oriented queries in Portugal.

### HOVIONE | ANALYST/PROGRAMMER

December 2008 – September 2009 | Lisbon, Portugal

- ABAP application development and maintenance work.
- Maintenance work on internal Web applications and institutional websites.
- Technical support of the IT infrastructure in the plant.
- Technologies: ABAP, SAPScript, HTML, CSS, JavaScript, VBScript, ASP, Microsoft Access (2003, 2007), SQL Server (2000, 2005) and IIS (v5.0, v6.0).

### PT SI | SAP PORTALS DEVELOPER

June 2007 – May 2008 | Lisbon, Portugal

- Implement a portal to optimize the after-sales service in company stores.
- Technologies: HTMLB, BSP, ABAP.

## PUBLICATIONS

- E. Ferreira, J. Balsa and A. Branco, 2007. Combining Rule-based and Statistical Methods for Named Entity Recognition in Portuguese. In TIL'07
- F. Barreto, A. Branco, E. Ferreira, A. Mendes, M. F. Bacelar do Nascimento, F. Nunes and J. Silva, 2006. Open Resources and Tools for the Shallow Processing of Portuguese: The TagShare Project. In LREC'06
- TF. Barreto, A. Branco, E. Ferreira, A. Mendes, M. F. Bacelar do Nascimento, F. Nunes and J. Silva, 2006. Linguistic Resources and Software for Shallow Processing. In APL'05