


## PERSONAL INFORMATION

## Miriam de Mesquita Pereira



 Rua das Portas Verdes Nº25 A 3º Dto, 2430-309 Leiria (Portugal)

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 miriam.pereir@hotmail.com

Sex Female | Date of birth 14/08/1995 | Nationality Portuguese

## PERSONAL STATEMENT

Good skills in the area of programming as well as in teamwork and in the survey of requirements acquired in the bachelor's degree, masters and internships.

## WORK EXPERIENCE

11/2016–Present

## Trainee Front End

Blue-Infinity, Leiria (Portugal)

05/2016–08/2016

## Internship

Sysmatch, Lisbon (Portugal)

- Project: SSO - Single Sign On

## EDUCATION AND TRAINING

09/2016–Present

## Master in Computer Engineering - Mobile Computing

Polytechnic of Leiria, Leiria (Portugal)

09/2013–2016

## Licentiate Degree Healthcare Informatics

Grade: 14

Polytechnic of Leiria, Leiria (Portugal)

- Software Development:
  - Development Environments: Eclipse, Android Studio, Visual Studio, Sublime Text
  - Programming Languages: Java (incl. Android), C#, Perl, MATLAB
  - Web: HTML5, PHP, CSS3, Yii 1.1, Laravel, JavaScript
- Databases: Oracle SQL, MySQL
- Project: SIGOC - Integrated Cinotechnical Operational Management System

09/2010–07/2013

## Scientific-Humanistic Course of Sciences and Technologies

Grade: 14

Secondary School Engenheiro Acácio Calazans Duarte, Marinha Grande, Leiria

## PERSONAL SKILLS

Mother tongue(s)

Portuguese

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B1	B1	B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
Common European Framework of Reference for Languages

Communication skills	Good communication skills with users and real clients acquired through the requirements survey of the final degree project and internship.
Organisational / managerial skills	Good teamwork skills as well as scheduling and division of tasks acquired in the accomplishment of several group projects during the bachelor's, master's degree and in the Nucleus of Health Informatics Professionals (NPIS).
Job-related skills	JavaScript, AngularJS, NodeJS, HTML5, CSS3, Git, Bitbucket
Driving licence	B

#### ADDITIONAL INFORMATION

Projects	SSO - Single Sign On Single Sign On, developed in a curricular internship environment based on OpenID technology and SimpleID provider. With the implementation of the SSO project it is possible that, from only a single login and a single credential, a collaborator has access to all platforms that are enabled by OpenID login. The SSO backoffice was developed in Laravel.
Projects	SIGOC - Integrated Cinotechnical Operational Management System Integrated cinotechnical operational management system, developed to the needs of Captain Bruno Lopes of the Republican National Guard with the objective of managing all the internal resources of the unit. For its development, the Laravel and MySQL framework was used to manage the Database.
Seminars	<ul style="list-style-type: none"> <li>■ 7th Seminar on Informatics for Health, held on May 8, 2015 at the Polytechnic of Leiria;</li> <li>■ IV Symposium - Health Norms - Technical and Semantic Interoperability, organized by the Nucleus of Health Informatics Professionals, held on October 11, 2014 at the Polytechnic of Leiria;</li> <li>■ 6th Seminar on Informatics for Health, held on May 14, 2014 at the Polytechnic of Leiria;</li> </ul>