



Nuno Gonçalves

SOFTWARE DEVELOPER

Rua Melvin Jones Nº12 5ºC, 1600-867 Lisbon, Portugal

☎ (+351) 91 857 38 05 | ✉ goncalves.cml.nuno@gmail.com | 🏠 <https://nunogoncalves.github.io/>

| 📷 nunogoncalves | 📺 nunogoncalves | 🌐 nuno-goncalves

| 🌐 goncalvescmlnuno | 🐦 @goncalvescmlnuno

"Always try to leave a place better than when you found it."

Education

University of Aveiro

Aveiro, Portugal

MSC IN ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING

Sep 2004- Dec 2010

- Main fields including: Analog and Digital Electronics, Information systems, Computers, Control and Instrumentation, NetworkingMasters Project: Development of an Analog signals interface. (Hardware and Software development).

Skills

Programming Languages	Swift, Ruby, Java, Javascript, SQL, XML, CSS
Mobile	iOS, Android (Personal experience)
Web	Ruby on Rails, jQuery, AngularJS (basic), ReactJS (Basic), HTML, GWT (Google Web Toolkit), Hibernate and JPA (basic)
Webservers	Apache TomCat, JBoss 6.1
Databases	SQLite and PostgreSQL
Version Control	Git (GitHub, BitBucket), SVN, CVS
Methodologies	Scrum
Text Editors/ IDES	Xcode, Eclipse IDE, Sublime Text
Spoken Languages	Portuguese, English, French

Experience

Globestamp (<https://globestamp.com>)

Lisbon, Portugal

IOS DEVELOPER

April. 2016 - PRESENT

- Responsible for the whole life cycle development of the Globestamp iOS app).
- Responsible for mentoring the back-end developer exposing the best API possible.
- Requirements analysis on both App and API behaviour.

Linkedcare (<https://linkedcare.com>)

Lisbon, Portugal

SOFTWARE DEVELOPER

January. 2012 - March 2016

- Responsible for the whole lifecycle development of the Globestamp iOS app.).
- Responsible for mentoring the backend developer exposing the best API possible.

LatitudeN (<https://latituden.com>)

Darmstadt, Germany

INOV CONTACTO TRAINEE

January. 2011 - July 2011

- Responsible for the whole lifecycle development of the Globestamp iOS app.).
- Responsible for mentoring the backend developer exposing the best API possible.

