

Sergio García Prado

junior computing scientist

contact

7 3º C, La Paz
34004 Palencia
Spain

+34 696 904 878

garciparedes@gmail.com
garciparedes.me
fb://garciparedes

social

Facebook 
LinkedIn 
Github 




languages

spanish mother tongue
english fluency

programming

Java 
Python 
JavaScript 
C 
C++ 

personality

Java 
Python 
JavaScript 
C 
C++ 

summary

I'm a student of Computer Engineering with a great desire to learn. I especially like the Computing branch, ie, data structures, algorithms, and everything that has to do with scheduling things. Although I do not close the door to anything.

Currently I've started a personal project (EvaluaMe) with which I am putting into practice the knowledge acquired at university.

- Proficient Algorithms
- Data Structures
- Data representation
- Object Oriented Programming
- Multi-Thread Programming
- Distributed Programming
- Version Control Systems (VCS)
- Agile Methodologies

education

2013–Now **Degree** on Computer Engineering
Specialization in Computing University of Valladolid, Spain

awards

2016 **Codes and Cryptography** University of Valladolid, Spain
Score: 10.0/10.0 with Honors.
Algorithms and Computing University of Valladolid, Spain
Score: 9.5/10.0 with Honors.

2015 **Operating Systems Structures** University of Valladolid, Spain
Score: 9.5/10.0 with Honors.

technical skills

Languages Java, Python, C, JavaScript, HTML, Latex, Markdown, XML, JSON

Frameworks Android

OS Unix, Mac, Windows, Android, iOS

Methodologies Scrum, Object Oriented Programming, Design Patterns, UML

Tools Sublime Text, Atom, Android Studio, IntelliJ IDEa, Eclipse, NetBeans, Trello, Github, Visual Paradigm

interests

professional: computing problems, data analysis, algorithms, machine learning, design patterns, web design, software design, internet of things

personal: motor sports, rap and classic music, cooking, technology, social philosophy