



Víctor García Muñoz

21/06/1999

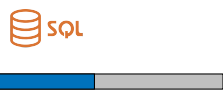
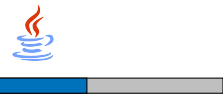
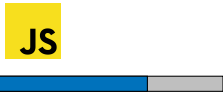
byzthr@outlook.com

+34 683 141 650

byzthr.com

github.com/Byzthr

Programming skills:



Víctor García Muñoz

Physics graduate trying to begin a career as a software developer. Particularly interested in back-end and full-stack development.

Education

University of Oviedo

BS in physics (2021)

With honours on programming subject (Numerical Methods: data analysis, simulations...)

IES Padre Feijoo

High school graduated with honors (2017)

Programming experience

Academic (2019-2021)

- **Python.** Focused on thorough data analysis, statistics, physical simulations... Working with numpy, sympy, matplotlib...

Personal (2021 - present)

- **Python.** Fluency with object oriented programming and basic notions on data bases and design patterns (also learned some Java on this matter).
- **C/C++.** Knowledge and practice with pointers, memory management and data structures.
- **Javascript/Node.js.** Currently learning and developing projects.
- **HTML/CSS.** Personal web page created from scratch where I analyze my learning trajectory and all my initiation projects: byzthr.com.

Projects available on GitHub: <https://github.com/Byzthr>

Skills

Cognitive skills

- Particularly skilled with **math, logic** and, of course, **physics**.
- High ability to detect, analyze and solve problems (very good with debugging).
- **Focused** and **meticulous worker**, I like things optimized (in code and in life).
- Above all, **enormous ambition** to learn and reach my potential.

Social skills

- **Team work.** Very sociable, accustomed to transmit very positive energy (several years on sports teams).
- **Leadership.** Ability to organize and manage work groups. Always keep calm over upcoming problems (**2 years experience as a beach lifeguard**).
- Ease communicating knowledge (**5 years experience as a private teacher**).

Languages

- **Spanish.** Mother language.
- **English.** Advanced.

Others

Transport

- B-category driving license, car and total geographic availability.