

Édgar Díez Alonso

Final year Software Engineering student
Academic year 2021/2022

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<https://github.com/Edgardiez7/CV-Projects.git>



Career Objective

Motivated, teamwork-oriented and responsible final year Software Engineering student seeking an Internship to make an impact and keep developing the skills acquired in university, the main objectives being Software Development and Data analytics.

Education

Degree in Software Engineering - Universidad de Valladolid (2018-2022)

Final year student, academic year 2021/2022.

Every subject from previous years is passed.

Degree in Medicine - Universidad Autónoma de Madrid (2014-2018)

Studied for four years. Changed degree due to lack of vocation.

Science and Technology High School Certificate (2012-2014)

With High Honors and "Extraordinary High School Award" (only awarded to 1 person in my city every year).

Professional Experience

Developer and Bug Tester. AzerothCore (Oct 2021 - now)

Developer and Bug Tester for an OpenSource non-profit MMO development platform.

Programming and Robotics tutor. PlayCodeAcademy (summer 2021)

Taught programming, 3D design, and drone programming to high school students.

Private tutoring (2018-2021)

Teaching Math, Physics and Chemistry to High School students.

Certifications and achievements

- Scientific Computing with Python Certification, FreeCodeCamp (2021)
- High Honors and Extraordinary High School Award studies in High School (2014)
- Winner of the Physics Olympics, university district of Valladolid (2014)
- First Aid and Lifeguarding course (2013)
- "Aldea Internacional Seattle 2011" Scholarship, Fundación Española de la Lengua. Awarded to the 20 top students in Castilla y Leon to improve our English skills in

Languages

- Spanish. Native language.
- English. B2 Official Language School.
- German. B1 Official Language School.

Skills

- Python, Java, C, HTML, CSS, JS, SQL Server.
- Angular + Spring Boot.
- Numpy, Pandas, Matplotlib.
- Teamwork and communication skills.
- Software design, development and testing.
- Linux / Unix.