Javier **Prieto**

SOFTWARE ENGINEER ·

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Work Experience

ASML / WEB Eindhoven *Eindhoven, The Netherlands*
TECHNICAL CONSULTANT *March 2022 - Present*
- I **develop applications** that ease the creation and proofreading of high-standard technical documentation for chip-making industry procedures.
- I am part of an **Agile** team that follows **SAFe/Scrum** methodology on a daily basis.

ATEXIS / AIRBUS Helicopters *Seville, Spain / Vitrolles, France*
TECHNICAL CONSULTANT *March 2019 - March 2022*
- I created Aircraft Maintenace Manuals (AMM) for Airbus.
- I ensured compliance with the internal and external quality **(KPI)** within the Team.
- I developed a spelling and STE verification tool with **Python**, which led to time-saving and an increase in quality in our deliveries.
- In parallel, I collaborated with the Business Application Development Department as a **Full-Stack Developer** to develop internal App solutions and App maintenance).

Ferrovial Services *Madrid, Spain*
GEOGRAPHIC INFORMATION SYSTEMS (GIS) TECHNICIAN *June 2018 - Dec 2018*
- I implemented Geographic Information Systems (GIS) for the creation of maps for planning and work execution with **Python**. I **automated** the creation of interactive maps and **hosted** them on the Internet for their visualization by operators and Project Managers.

Skills

Back-end / Front-end	JavaScript, PHP, Node.JS, Express, Axios, jQuery, HTML5, css, Bootstrap, Sass, JSX, Chart.js
Frameworks	React, NextJS, Vue.js, Angular
Data Science	Python, Pandas, Scikit-learn, Keras (DL), Numpy
General Programming	Java, Python, JavaScript
DD.BB.	MongoDB, Mongoose, SQL, PL-SQL
Projects	Microsoft Office, Outlook, Git, Slack, Microsoft Teams, Jira

Education

Web Application Design and Software Engineering *Hybrid*
LINKIAFP *Sep 2019 - Jun 2022*

Msc in BIM Management *Spain*
ZIGURAT GLOBAL INSTITUTE OF TECHNOLOGY *2018 - 2019*

Erasmus+ studies - Bsc in Civil Engineering - Final Capstone: Forecast of Water Consumption with Neural Networks *Oporto, Portugal*
INSTITUTO SUPERIOR DE ENGENHARIA DO PORTO *2016 - 2017*

Bsc in Civil Engineering *Granada, Spain*
UNIVERSITY OF GRANADA *2012 - 2017*

Extracurricular

Laravel 9: Create Dynamic WEB Apps with PHP and MVC *Udemy*
ONLINE *2022 - In progress*

The Advanced Web Developer Bootcamp 2021 *Udemy*
ONLINE *2021*

Bootcamp Python for Data Science and Machine Learning *Udemy*
ONLINE *2017*

Languages

Spanish	Native
Portuguese	Advanced - C1
English	Proficiency - C2
French	Intermediate - B2