Professional Objective

JavaScript Programmer + Web Developer + Mechanical engineer with experience in various fields and additional training in programming. Determined to unite the best of both worlds, expand skills and in search of a professional opportunity in the world of development.

Education

2021- Bootcamp BKK - Full Stack Developer Javascript

- Front- end: HTML, CSS, Javascript + React.
- Back- end: Nodejs y Express+ Mongo DB.
- Agile methodologies – Scrum.

2004- 2013- Mechanical Engineering, Basque Country University.

- Major: Design and construction of machinery.
- Final Degree Project in Cooperation, Wastewater Treatment Plant, El Salvador.

Experience

2019 – 2019- Technical Office, Dominion Global

- Design, development of transportable steel structure, materials, AutoCAD 2d and 3d modeling.
- Carrying out budgets on Presto 10, updating 2d drawings.

2016 – 2019- Technical support, Maco Fittings

- Orders and product stock management (SAP).
- Technical and product support.
- Handle claims, control product codes.
- Contribution on the improvement by 15% sales rates yearly.

2014 – 2015- Production Department, Protec Arisawa

- Supervising fabrication orders (Navision).
- Stock management.
- Managing, updating production situation.
- Collaborating on quality improvement process.

2011 – 2012- Technical Office, Bijur Delimon Spain

- Technical documentation, lubrication projects characteristics.
- Delineation, modify and create drawings (AutoCAD).
- Contact with suppliers and customers

Courses

2019 - Initiation to International Logistics.
2019 - Solar Thermal Installation Projects Management.
2015 - Initiation to 3d printing.
2014 - Unigraphics NX 9 (CAD/ CAM).

Sergio Martínez Cuesta

Full stack Developer Programmer

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Skills

- Organization
- Critical thinking
- Troubleshooting
- Teamwork
- Self-management
- Proactivity
- Adaptability
- Innovation
- Attention to detail
- Research

Languages

	A1	A2	B1	B2	C1	C2
Spanish	Native language					
English						
German						
French						

Technologies