



# Jordi Schaefer Ferrer

Web Developer

Barcelona

20 November 1991

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## Skills

JavaScript, C++

ReactJS, React-Native

NodeJS, MongoDB

Python, SQL

## Languages

Spanish · native

English · intermediate

German · intermediate

## Interests

Mountainbike, hiking and outdoor activities.

## ABOUT ME

Electronic engineer with experience in the automotive industry, eager to start a new challenge in the development world and improve my knowledge.

I acquired the first basics of programming mainly in C++ across the Degree and during the last months I have trained in some of the most common languages such as javascript and ReactJS among others.

## EXPERIENCE

### SEAT automotive testing engineer

Ferchau Engineering | Jun 2017 – November 2021

- Management and performance of functional, durable and fatigue test for SEAT and AUDI projects. Working for multiple departments with cockpit, console, interior, trunk and bumper parts.
- Analyse and report testing results, search for solutions and optimizations of parts.
- Make protocols tests and reports for release and homologate the project.
- Monitoring the project together with the supplier and multiple departments from SEAT (I+D, quality, production, etc.) participate in technical project meetings.

### Technical warehouse support at BMW

EDAG Engineering | July 2016 – May 2017 | Munich (Germany)

- Management, calibration and maintenance of sensors, cables and electronic components for development testing cars.

## EDUCATION

### Bootcamp Web Developer

Neoland | April 2022 – Jun 2022

- HTML, CSS, Javascript, ReactJS, React-Native, NodeJS, MongoDB
- Final project: Web application and social media designed for register and share sport activities with data visualization in real time.

### CS50 Introduction to Computer Science

Harvard University · edX | February 2022

- C++, Python, SQL

### Degree in Electronics and Automatic Control Engineering

Universidad Politécnica de Cataluña | September 2010 – Jun 2016

- Final project: Audio board for Arduino DUE capable of processing high resolution audio data (24bits, 48Khz) in real time.