

Naiim Taefy Jiménez (Front-End Developer – Full Stack Development)



Móstoles, Madrid | +34-655-28-45-17 | Naiim.tj@gmail.com | Nationality: Spanish
linkedin.com/in/naiim-taefy-jimenez/ | naiimtaefy.pages.dev/ | github.com/Naiimtj

With a strong background in electrotechnical systems and Full Stack development, I merge technical skills with end-to-end design and maintenance. I stand out for creating a reporting platform in my role as Full Stack Developer at Seppelec. My experience in JavaScript (ES6) and React.js joins project management and web design skills to deliver intuitive and efficient web solutions, meeting high standards.

Experience

FULL STACK DEVELOPER | SEPPELEC | OCT. 2022 TO ACTUALITY

- Complete platform design and DB optimization.
- Optimization and on-site customer contact.
- Languages: JavaScript (ES6), React.js, Python, MySQL, Tailwind CSS, Node.js, MongoDB, HTML, CSS, ...

Outstanding achievement: creation from scratch of new reporting platform in Coca-Cola.

PROJECT MANAGER | AVYLITI | APR. 2020 TO JUN. 2022

- Web design with WP, including UX and navigability.
- Payment gateway and charges system.
- Audiovisual content management and technical support.

PROJECT ASSISTANT | VAHID DIGITAL | Mar. 2020 TO JUN 2021

- Web design with WP, including UX and navigability.
- Payment gateway and charges system.
- Edition in PHP, HTML y CSS.

Education

WEB DEVELOPMENT (IRONHACK) (2023)

Web Development Bootcamp is an intensive, hands-on, in-depth learning program of fundamental web development technologies, including HTML, CSS, JavaScript, React JS, Node.js, Express, MongoDB...

UDEMY REACT VITE COURSE (2022)

Front-end web development with final projects in several programming languages, React, Hooks, Tailwind CSS, Strapi, Next.js, Styled Components, ...

SENIOR TECHNICIAN Electricity AND AUTOMATED SYSTEMS (2019)

Project development, and management and supervision of electricity installations and maintenance within the scope of the Low Voltage Electricity Regulation (REBT).

SENIOR TECHNICIAN MAINTENANCE OF THERMAL AND FLUIDS INSTALLATIONS (2016)

Training in supervision of thermal and fluid installations in buildings and industries, following quality, safety and environmental standards.

Skills and abilities

LANGUAGES

Spanish: Native level

English: Medium level

Persian/Farsi: Basic level