

Jorge Garcia

Frontend Developer

Prudencia 8180, Los Olivos, Lima, Perú (GMT-5)

(+51) 993797448

jorge.garcia.a@uni.pe

<https://www.linkedin.com/in/jorge-garcia-fssd/>

<https://github.com/jorgelga2707>

Bachelor of Electronic Engineer, passion for engineering and software development. Start my career in the commercial and project area of Automation and Power Electronics. I have knowledge in Projects of AC and DC Backup Systems, Renewable energies, Cogeneration. I studied Full Stack Web Development and have knowledge of HTML5 and CSS3, and programming language such as C, C#, C++, Python, Java, JavaScript.

Actually, I'm studying to become a Game Developer. I'm a curious person and I like to solve problems. I always seek to work as a team, cooperating with everyone and supporting them in the best possible way.

I'm looking for opportunities to work in the area of Projects and Software Development, where I can develop my technical knowledge and grow together with the company and my coworkers.

EXPERIENCE

DELTA ELECTRONICS, Electronic Engineer - April 2023-September 2023

- Internal sales, operations, in charge of projects and services in the telecommunications sector.
- Chief of documentation for regional projects in the telecommunications sector.

INPAS SAC PERU, Project Sales Engineer – November 2018-April 2023

- Search for business opportunities in projects for steam distribution systems and condensate return, energy efficiency of industrial plants, automation and industrial control.

ENERQUIMICA SAC, Sales Engineer – April 2017-May 2018

- Search for business opportunities in projects for the field of energy backup systems, renewable energies, power electronics.
- Advice to clients in the field: Industry, Energy, Telecommunications, Mining, Oil & Gas, Residential, Commercial.

TERMODINAMICA SA, Junior Sales Engineer – October 2016-April 2017

- Sales engineer for the East area of Lima.

IMG EQUIPAMIENTOS SAC, Project Engineer Practitioner – February 2016-June 2016

- Configure the Charger - Rectifier in the Combapata Cusco Substation for the ELSE client.
- Perform battery discharge tests at the Viñani-Tacna Substation, Santamaría-Cusco Substation, Pisac-Cusco Substation, Chahuares-Cusco Substation, Paucartambo-Cusco Substation, Combapata-Cusco Substation.
- Make technical reports on visits to Substations.
- Make quotes of Batteries, Charger-Rectifier, UPS.

PROJECTS

Portfolio, this project was made with technologies such as HTML5, CSS3, Javascript.

<https://portfolio-jorgelga2707.vercel.app/>

ROTD, this project was made with Construct2 engine. This game can be played only in a web browser.

<https://jorgelga2707.itch.io/rotd>

SKILLS

Programming Languages: JavaScript: Intermediate;

Frameworks and Tools: ReactJs: Intermediate;

Languages: English, Fluent; Spanish, Native;

Soft Skills: Assertive Communication, Emotional Intelligence, Teamwork, Resilience, Adaptation to Change.

EDUCATION

National University of Engineering – Lima, Peru (Electronic Engineering, finish in December 2015)

CAI UNI – Lima, Peru (Industrial Automation, finish in May 2013)

TecsupCodigo – Lima, Peru (Full Stack Web Development, finish in May 2023)

ISIL – Lima, Peru (Game Design and Development, since September 2023)

Oracle Next Education – Lima, Peru (Backend Developer, since January 2024)

Volunteering:

Teleton Peru (September 2018 – September 2019)