Andre Gallegos Quenaya

Entry-Level Software Developer(Spring Boot + React/Angular)

Arequipa, Peru



962870797 andre.gallegos@tecsup.edu.pe



A motivated software developer from the TECSUP Technologic Institute with 3 months of experience in software development and the biggest fan of Daft Punk. I have developed personal projects which have given me a lot of learning and growth in my technical skills. Seeking to use proven skills using Spring Boot, React, or Kotlin with project management via Jira.

Employment History

Internship at Judiciary Power, Arequipa

January 2022 - March 2022

- Development of the login and registration module using API Rest with Spring Boot.
- Development of the CRUD type module for the search of files using API Rest with Spring Boot.
- Use of Spring Data JPA for the creation of entities based on the database of the judicial power.
- Consumption of external Rest API through Rest Template.
- Development of the Frontend part using Thymeleaf.

Education

Software Design and Development

March 2020 - Present

TECSUP, Arequipa

- · Pursued my passion for software structures through six advanced electives in software systems, architecture, and modeling.
- We created four integrating projects that include different technologies.
- · Currently in first place in my career.

Bachellor in Geological Engineering

March 2012 - December 2017

TECSUP, Arequipa

Graduated between the first 30 positions

Links کی

Github LinkedIn

Stack OverFlow

Dev.to

Skills

- Backend Technologies: Spring Boot(Java) and Django(Python)
- 🍑 Frontend Technologies: HTML, CSS, Javascript, TailwindCss and React
- Mobile Technologies : Kotlin
- Version Control: Git. Github and Gitkraken

Languages

() English C1

German A1

Courses

Illustrator Course at Platzi

January 2022 - February 2022

Photoshop Basic Course at Platzi

January 2022 - March 2022

Complete Figma Megacourse: UI/UX Design Beginner to Expert at Udemy

Jun 2022 - July 2022

MERN stack complete Blog Application from scratch 2022 at Udemy

May 2022 - July 2022