

Santiago Farall

Software Developer

ABOUT ME

21-year-old advanced student, seeking my first remote job opportunity. I have been programming since I was 8 or 9 years old, entirely self-taught. This self-learning journey has enabled me to undertake multiple projects across various technologies. Additionally, I have experience working in teams of up to 5 people on both university and personal projects. I am deeply passionate about IT in general and continually strive to expand my knowledge.

LANGUAGES

- Advanced English - B2
- Native Spanish

TECHNOLOGIES

JavaScript TypeScript HTML5
CSS3 Kotlin Java Python Git
C/C++ C# Linux MongoDB
PostgreSQL

CONTACT

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Experience

Although I do not have previous work experience in companies, I have gained valuable knowledge through several projects:

- In high school, I developed an Android application using Kotlin and a NodeJS server for reporting incidents on public roads as my final project.
- During my first year of my degree, I collaborated with my classmates to create a Java application using Swing for managing calves in dairy farms.
- This project evolved in the following stages, where we developed a web version with Java for both backend and frontend, an Android application, and simulated the infrastructure using GNS3 and ESXi.
- Additionally, I have worked on various mobile applications, desktop applications, games, and web pages for personal learning and as unpaid projects.

Outside of the IT field, I have dedicated my time to composing, mixing, and mastering music for third parties.

Education

Licenciatura en Tecnologías de la Información

UTEC 2021 - In Progress

4-year career, with 5 domain areas: Development, Testing, Infrastructure, Project Management and Data Science. I have successfully completed the second year, which included a project evaluation that I passed. Average of 3.89/5.

EMT Informática

ITSP 2017 - 2019

In high school, I made a website in 2nd year and a final project in 3rd year. Additionally, I provided support for computer equipment, identifying and repairing both hardware and software issues. Furthermore, I acquired a foundational understanding of enterprise applications. I graduated with an average of 9.97/12.