Alan Smith Valencia Izquierdo

Full Stack Developer

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Education

High Technician in Multiplatform Application Development	September 2023
IES (Institute of Secondary Education) El Pla	At the moment
Multimedia Design and Integration Technician	December 2021
SENA (National Learning Service)	March 2019

Relevant courses: Responsive Web Design, Javascript Algorithms and Data Structures, Basic Programming, Basic Linux Course, Implementation of a Control System with the Java and Arduino Programming Language

Skills

Programming languages: Python, Javascript, TypeScript, PHP

Technologies: Git, React, SQL, Tailwind, MongoDB/Mongoose, GraphQL, Node.js, Svelte, Django, Express, SQLite, CSS, HTML, AWS, Firebase, Wordpress, Figma

Work experience

FullStack Developer   **Spain**

Freelance   **January 2022 - Present**

- I have led the comprehensive creation of applications, from the definition of the architecture to the final implementation.
- Design attractive interfaces, ensuring an effective and responsive user experience.
- Managed servers and databases for efficient performance.
- I have worked directly with clients, translating their needs into technical solutions.
- I have executed personal projects, looking for challenges to continue improving.
- **Technologies:** Python

Product Manager   **Colombia**

THIS   **March 2020 - December 2021**

- Develop and execute strategies to achieve product objectives.
- Collaborate with interdisciplinary teams, including development, design and marketing, acquiring additional skills in the process.
- Conduct market research to understand user needs and market trends.
- **Technologies:** Arduino, Java, PHP, Notion, Trello

Projects

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- Learn about best practices to ensure the security of personal financial information and user privacy.
- Implement a frontend system for users to interact and a backend that handles data storage, calculations and reporting.
- Technologies: Javascript, React, Express, HTML/CSS

Readme AI generator

- Integration and use of external AI services APIs for text generation
- NLP concepts to understand and generate text coherently and contextually.
- Technologies: Javascript, React, Express, HTML/CSS