



ZOUHEIR LAYINE

SOFTWARE ENGINEER

HOW TO REACH ME

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SKILLS

Coding

- Proficient in TypeScript, Vue.js, React.js, SCSS, PHP, Laravel, Python, C++, and SQL.

Frameworks/Tools

- Experienced with Web3, Nuxt.js, Next.js, GraphQL, and Rest-API.
- Familiar with AI, Git, and Docker.

Design

- Skilled in using Tailwind and Figma for UI design.

Project Management

- Knowledgeable in Scrum, Linear, and Jira for project management and collaboration.

EDUCATION

1337 Coding School

Software Engineering Program | Oct. 2019 - Sep. 2021

- Completed an intensive two-year program in software engineering, focusing on advanced IT problem-solving skills.

FST Settat

Bachelor's Degree in Computer Science | Oct. 2016 - Jul. 2017

- Studied database administration and web technologies.

ISTA Casablanca

Associate Degree in Computer Science | Oct. 2014 - Jul. 2016

- Completed an associate degree in computer science.

CAREER SUMMARY

Software Engineer

Enjin.io | Nov 2021 - Now

- Develop and maintain a user-friendly web wallet for NFT claims.
- Build a character builder app for Microsoft that integrates users' badges and NFTs.
- Work on the development of the NFT.io marketplace.
- Create a platform UI package to simplify the Enjin platform for non-technical users.

Frontend Developer

Troof | Jun - Now 2023

- Design and develop an intuitive interface for tag scanning and create a robust platform enabling clients to track their scanned tags on their products.

Full-stack Developer

1337 | Feb - Apr 2021

- Create a platform for a school's restaurant to gather feedback on daily meals and allow students to vote on menu items.
- Build a platform for students to create and answer surveys on various topics.

Frontend Developer

UM6P | Mar - Sep 2020

- Develop a platform, Math on Demand, using React.js, where students can ask questions about complex math and receive help from professors at multiple universities in Morocco.