

Antonio Cuadra

Software Engineer | Gardner, MA

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Skills

- **Programming & Frameworks:** TypeScript, Python, React, Next.js, Django, React Native, Node.js (Express.js)
- **Databases & ORM:** PostgreSQL, MongoDB, SQL (MSSQL), Firebase
- **UI/UX:** shadcn/ui, TailwindCSS, Material-UI
- **DevOps & Tools:** Git, Github, Docker
- **Testing:** Jest, Playwright

Summary

Highly versatile **Software Engineer** with 4+ years of experience in full-stack development using Next.js, Django, and Node.js. Dedicated to delivering high-performing systems, demonstrated by **independently refactoring a legacy React Native application to a modern codebase** for improved speed and stability.

Experience

Software Engineer

Ahinko International

Remote

02/2022 - Current

- **Architected** and **engineered** multiple B2B websites using **Next.js** and **Tailwind CSS**, increasing user traffic by up to 40% through intuitive and user-friendly experiences.
- **Spearheaded** the adoption of modern frontend architecture, **introducing and implementing React** as the core library for all new B2B projects, significantly boosting development speed.
- **Pioneered** robust testing strategies using **Jest** and **Playwright**, guaranteeing high-quality, uninterrupted user experiences and accelerating feature delivery across the team.
- **Led the complete technical refactoring** of a legacy C2C application, independently upgrading the **React Native** codebase to a modern standard, significantly improving performance, stability, and maintainability.
- **Mentored** junior developers, introducing best practices to enhance team skill sets and measurably improving overall code quality.
- **Leveraged Google Cloud Platform (GCP)** services for application deployment and hosting, ensuring high availability and scalable infrastructure.

Software Engineer

Applaudo Studios

Remote

09/2021 - 02/2022

- **Elevated** application responsiveness and user interaction by enhancing state management with **Redux**.
- **Drove** development efficiency by introducing innovative, cutting-edge approaches to development and optimizing overall user experiences
- **Maximized** application performance by applying optimization techniques like **code splitting** and **lazy loading** to React applications, improving loading times.

Software Engineer

Kronoscode

Remote

02/2021 - 09/2021

- **Engineered** advanced frontend features in **React**, **boosting user engagement by 20%** and extending average session times by 10%.
- **Developed** scalable **Django** APIs capable of handling high-volume daily requests efficiently.
- **Established** consistent development and production environments using **Docker**, ensuring deployment reliability and stability across all stages.

Education

Bachelor of Engineering

American University (UAM)

Managua, Nicaragua

02/2017 - 12/2021

- Major in Systems Engineering

Project Management

American University (UAM)

Managua, Nicaragua

06/2021 - 12/2021

- Participated in hands-on learning experience where we created a product from inception to market