Julian Mazaira



Senior Frontend Engineer & Product Lead

🔀 julian.mazaira@gmail.com

(305) 733 - 2688



www.julianbuilds.com

A dedicated Front-End Engineer with 8 years of expertise in React, TypeScript, and Angular. I excel at crafting elegant, user-centric interfaces and enhancing productivity through cutting-edge technologies and best practices. My strong skills across the frontend stack help me solve complex challenges and deliver high-performance applications and exceptional products.

Experience

Lead Frontend Engineer

2020 - Present

- · Architect and lead the development of an AI-driven B2B SaaS cybersecurity platform utilizing ANGULAR 18 and REACT NATIVE, delivering seven unique modules and resulting in increased client satisfaction and 15% efficiency gain across their organization
- Spearhead client interactions to gather comprehensive product specifications and requirements, ensuring alignment with customer expectations and business objectives
- Manage a front-end team that optimized the UI/UX testing process and streamline the CI/CD pipeline, significantly reducing deployment times and enhancing overall product quality
- Lead the creation of online content and a blog in NEXT.JS, significantly increasing user engagement and enhancing the product's online presence

JR Frontend Developer

2017 - 2020

- Built and enhanced features & components such as task managers, calendar/meeting interfaces, large-scale data loaders/integrations, dashboards, forms, and chatbots
- · Collaborated closely with cross-functional teams, including UX/UI designers and back-end developers using NODE.JS and JAVA
- Assisted in debugging and testing, identifying and resolving critical issues to improve software stability and reduce post-release bugs

Lead React Native Engineer

2017

- Led an engineering team in the development of a mobile application built in React Native
- Engineered key features and collaborated directly with the founder and designers to refine and enhance product functionality

Education

Online Learning and Bootcamps

Continuous

University of Pennsylvania

2016

- B.S. in Mechanical Engineering & Applied Mechanics
- · Varsity Rowing

Skills & Stack

- React / React Native
- Next.JS
- Javascript / Typescript
- Angular
- Python

- SQL NoSQL
- AWS / S3
- GraphQL
- State Management
- · Problem Solving
- UI/UX & Product Design
- Responsive Design
- Teamwork
- Strategic Thinking
- Backend Development

