

Davi Caamano

DaviCaamano.com

[Github.com/DaviCaamano](https://github.com/DaviCaamano)

DaviSantaCaamano@gmail.com

786-879-0802

Experienced Full Stack Software Developer with a proven track record of crafting robust, scalable, and innovative solutions across the stack. Proficient in both front-end and back-end development, adept at leveraging a diverse toolkit of languages and frameworks to deliver high-quality products. Passionate about staying updated with emerging technologies and dedicated to continuous learning and improvement.

Experience

Legit Script - June 2024 – October 2025

Senior Full Stack Developer

Projects:

Merchant Xray (Xray.LegitScript.com)

Merchant Onboarding/ Merchant Monitoring (LegitScript.com/merchant-onboarding)

Tech: React Js, Angular Js, AWS Lambda, Redux, Postgres, Tailwind, Material UI

Shift Pixy - October 2020 – June 2024

Team Lead / Full Stack and Mobile Developer

Project: Quelliv (Quelliv.com)

Tech: React Js, Next Js, Nest Js, React Native, Postgres

Orsini IT - January 2019 – October 2020

Team Lead / Full Stack Senior Developer

Project: (OIT.co)

Tech: React Js, Node Js, MYSQL

Technical Experience

TypeScript	React Js	Next Js
Node Js	Nest Js	React Native
Tailwind	Material UI	Chakra UI
Redux	Angular	PrimeNg
MYSQL	Postgres	Sequelize / Prisma
AI Developer Tools	Linux	Python
Git	HTML	CSS / SASS

Serverless Experience

AWS Lambda	AWS S3	AWS IAM
AWS Elastic Beanstalk	AWS Code Pipeline	AWS Code Commit
AWS Cloud Front	AWS Secrets Manager	Docker
Gitlab	App Center / Testflight	Rancher

Education

Bachelor of Science in Computer Science, Florida International University, 2020

Skills

- Agile/Kanban expertise
- Exemplary formal and technical writing skills
- Articulate, capable of professional and technical communication
- Flexible, Wearer of Many Hats
- Leadership Experience, 4 years as a lead software developer, 6 years in retail management
- Media Experience: Adobe Photoshop/Premiere, MS Office
- AI Tool and Prompt Generation
- Creative, thrives when working with creatives implementation and finds programming creatively fulfilling