

Sujith Varughese

Software Developer

https://sujithvarughese.com

EDUCATION

BACHELOR OF COMPUTER SCIENCE Florida International University, 2022

Q Miami, FL

CERTIFICATIONS

- CompTIA A+
- Meta Front End Developer

SKILLS

- JavaScript / Python / Java
- React & React Native
- NodeJS & Express
- API Design & Integration
- OpenAl
- AWS Cloud Operations
- Google Cloud Functions
- ► Tailwind / Bootstrap / Material UI
- MongoDB & SQL
- Version Control
- Data Structures & Algorithms
- ▶ UI / UX Design

CONTACT

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https://sujithvarughese.com

https://github.com/sujithvarughese

(305) 859-1695

PROFILE

Professional developer with 3 years of experience building production level applications. Proficient in JavaScript and React, and experienced with large data sets, API integration, and OpenAI. Outgoing, communicative, works well in teams, and strives to meet or exceed goals. Enthusiastic to contribute my skills and effort while growing in a dynamic environment alongside experienced developers and technicians.

EXPERIENCE

DIRECTOR OF PROPERTY MANAGEMENT, 2017 - current SGS PROPERTIES, Ft. Lauderdale, FL

- Created full-stack web application using React and NodeJS to manage finances and communicate with tenants
- Utilized APIs to retrieve MLS listings and nationwide market rental rates by zip code

PROJECT MANAGER, 2022

Software Engineering, Florida International University

- Led team throughout software development life-cycle of simulated application from planning to testing using agile methods to track progress and manage workloads
- Identified risk analysis and assessed uses cases using dynamic models and sequence diagrams
- Designed interfaces implementing UX/UI principles using Axure PR and Figma

PROJECTS HIGHLIGHTS

PORTFOLIO: https://sujithvarughese.com

- Redux toolkit, reducer, and context API
- App store/Google Play publishing using React Native & Expo
- Authorization using Firebase OAuth2.0 and JWT
- OpenAI API for returning personalized accurate results
- Testing and deployment to Cloudflare production servers