

Suchith M

Software Development Engineer

Profile

Software Development Engineer with 1.5+ years of web development experience specializing in Angular and Typescript, Ionic native development of mobile apps in Android and iOS. Strong fundamentals in Front End technologies like HTML, CSS and JavaScript. Build reusable, responsive, pixel-perfect Web Applications in a fast-paced environment.

Address

Bengaluru, India

Email

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Phone

+91-9164389511

Employment History

Software Development Engineer I at Surya Digitech Private Limited, Bengaluru

July 2022 — Present

- Developed Web Application using Angular with Typescript, parallel to web application Android and iOS application was developed in the same project using Ionic native development.
- Handed front-end deployment of web app, upload of Android and iOS application to their respective platforms.
- Collaborated closely with international clients, understand clients project requirements and review specifications.
- Collaborated with UI/UX designers to translate Figma designs to functioning applications to implement features that are responsive, intuitive to use, and pixel-perfect implementation.
- Collaborated closely with back-end engineers to seamlessly integrate server-side components, including APIs, into the front-end code base, ensuring enhanced user experience and improved functionality.
- Worked in Agile/Scrum environment experience in fast-paced environments, participating in stand-up meetings, and 1-1 calls.
- Guided code reviews to ensure high code quality, adherence to best coding practices and provide constructive feedback to peers.

Languages

English
Kannada
Hindi

Skills

Angular
Ionic Framework
HTML & CSS
JavaScript
Typescript
GitLab
Figma
Charles

Hobbies

Bike riding, Hiking, Travelling.

Education

New Horizon College of Engineering, Bengaluru

Bachelor of Engineering (Electronics and Communication Engineering)

July 2018 — July 2022

Internships

Software Development Engineer (Intern) at Surya Software Private Limited, Bengaluru

February 2022 — June 2023