

Amith B - Full Stack Web Developer

About

Address Bangalore, India
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Website <https://amith-b.github.io>
Github <https://github.com/Amith-B>
Experience 5+ years

Skills

ReactJS, Redux, Go, Angular2+, ExpressJS, NGRX, Typescript, MongoDB, Git, NodeJS, Storybook, NextJS, SolidJS, Material UI, SCSS, RXJS, Figma, Docker, Java

Work History

IBM ISL - Software Development Engineer II (Jan 2024 - Present)

Contributing to a cloud cost optimization product with a focus on React front-end and Go middleware development.

Implemented pages for collecting credential information from customers across multiple cloud service providers, ensuring high quality and rapid delivery with zero bugs.

Leveraged Redux for efficient state management and React Material for building user-friendly and accessible components.

Actively enhancing the UI for accessibility, ensuring compliance with standards and improving usability for all users.

Utilized Echo in Go for seamless route handling in microservices architecture with robust authentication mechanisms.

Worked across multiple technologies, including Java and Go, to support business logic updates and feature development.

Achieved a promotion within nine months, reflecting exceptional performance in developing features such as credential information pages for multiple cloud service providers using React and Go.

Geekyants Bangalore - Software Engineer III (Dec 2021 - Jan 2024)

Created numerous components for a design system library using Angular and React widely adopted by developers to ensure UI consistency and streamline development processes.

Built responsive components capable of adapting seamlessly to various device breakpoints, enhancing user experience across platforms.

Leveraged the power of Storybook, a widely recognized tool, to build and exhibit these components.

Collaborated with design teams, using Figma to align designs with functional components.

Used NX as a build system for monorepo support.

Created Visual Studio extensions to automate repetitive tasks, boosting team productivity and reducing development time.

Built a VS Code extension that showcased all available components in the library with dynamic previews, supported prop modifications, and enabled seamless insertion of component code into the editor for React, Angular, and Web Components.

Wipro LTD Bangalore - Project Engineer (Jun 2019 - Dec 2021)

Contributed significantly to the development of Angular web application, actively participating in the creation and enhancement of key features and functionality.

Implemented NgRx effects, actions, reducers, and selectors for a scalable codebase.

Enhanced UI with Angular Material components.

Employed RxJS, lodash, and chart libraries for data-rich, engaging features.

Worked on backend development using Node.js and Express, contributing to the creation of APIs

Education

Bachelor of Engineering in Computer Science - East West Institute of Technology, Bangalore

Key Skills

- Experience with web application development
- Excellent problem-solving skills
- Proactive self-starter, with minimum guidance
- A good team player and a good decision maker
- Passionate about learning new technologies