Prem Kumar G

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in linkedin.com/in/prem-kumar-g

Technical Skills

Languages: HTML5, CSS3, JavaScript, Typescript (novice), Java & SQL

Technologies / Tools: ReactJS, Redux Toolkit, Angular, Next. js (novice), React Hook Form, React Router, Bootstrap, Tailwind CSS, Chakra UI, MUI, Vite, Vercel, AWS, EC2, S3, Netlify, Digital Ocean, Cloudflare CDN, Spring Boot, PWA, Firebase, Postman & Git

Work Experience

Infosys 08/2022 - present

Technology Analyst

Bengaluru, KA

- Implemented a subscription feature, expanding user capabilities and engagement.
- Enhanced application performance and maintainability using MobX for efficient state management.
- Resolved critical Jira bugs, ensuring a smooth workflow for users.

Blooms Mobility 01/2021 - 08/2022

Frontend Developer

Bengaluru, KA

- Established real-time, bidirectional communication between two Angular applications (including a PWA as a remote control) using WebSockets, ensuring seamless interaction and low-latency control.
- Led a team of 2 junior developers in implementing a state management using Redux, resulting in a 35% decrease in monthly expenses.
- Contributed to the adoption of agile methodologies, utilizing asana, improving team productivity through iterative development cycles.
- Designed and implemented responsive user interfaces with Angular & React, leading to good app performance & improvement in user satisfaction.

VNR IT Solutions 02/2019 - 09/2020

Full Stack Developer

Bengaluru, KA

- Early Employee, Wore all Hats for the Company, from Designing, Coding, Training New Interns, Customer Support and Marketing.
- Worked Extensively on MyKidsDrawing (now & beyondKlasses.) Project, got 10K+ Users onboard.
- Learnt developing RESTful Web APIs Using Spring Boot Framework (Java) with MySQL Database.
- Worked on Static Front-End Projects using HTML5, CSS3, Bootstrap & JavaScript.

Education

CMRIT 2018

Bachelor of Mechanical Engineering

Bengaluru, KA

Bengaluru, KA

MountBlue (prev. Propel School) Coding Bootcamp - **6** Mountblue.io

2018

• Relevant Coursework: Responsive Web Design using HTML & CSS, JS Data Structures and Algorithms & Problem Solving.