

Shashank M V

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WORK EXPERIENCE

Senior Software Engineer	Capgemini	09/2019 – Present
<ul style="list-style-type: none">• Created new features, functionality, and capabilities on Banking applications using React, styled-components, and TypeScript.• Implemented stable React components and stand-alone functions to the component library to be used by future applications.• Worked in Agile Methodologies for incremental development to deliver a better application.• Participated in Code Reviews and ensured the code is working as expected and as per requirement and made sure it is the most optimized code.• Interacted with QA Team, Scrum Master, and the Product Owner for fixing issues.• Worked directly with the client stakeholders to develop technical solutions for business cases.• Implemented Snapshot testing using Jest for React projects along with Enzyme test utilities.• Maintained states in the stores and dispatched actions using Redux.• Added analytics to applications by triggering events and by using CSS click tracking for deriving insights.• Extensively used Git for version controlling and regularly pushed the code to Bitbucket.		

PROJECTS

COVID-19 Tracker: Built a Covid-19 Tracker web application which gives the live details of the coronavirus cases using React.js, Leaflet for maps. This application fetches the details from disease.sh API for details of the cases. This application was then deployed on Firebase.

Hosted application Link: <https://covid-19-tracker-76b59.web.app/>

Amazon Clone: Built a clone of Amazon using React.js. The state management was done by using React Context API. This application was then deployed on Firebase.

Hosted application Link: <https://clone-7d06d.web.app/>

Messaging Application: Built a messaging web application using React.js in which users can send group messages and the messages are updated in real-time in the Database. The database used was Fire Store. Styling was done using Material UI.

Netflix Clone: Built a clone of the Netflix Website using React.js. Used the TMDB API to fetch movie details. Added Authentication by using Firebase.

Hosted application Link: <https://netflix-clone-a0097.web.app>

SKILLS AND TECHNOLOGIES

- **Languages:** JavaScript, Java, TypeScript, HTML, CSS.
- **Frameworks and Tools:** React, Redux, Git VCS, Styled Components, Firebase, REST API, Spring Boot.

EDUCATION

Bachelor in Engineering - Bangalore Institute of Technology - VTU

2015 – 2019

CGPA: 8.6 - First Class with Distinction

High School – Jain College Percentage - 92%

2015