

RAJESH D

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EXPERIENCE:

Tata Consultancy Services, Assistant System Engineer

November 2020 - Present

- Developed Netbank applications which are since engaged **over 1,30,000** business customers and helped initiate **over 800 clients**.
- Took responsibility of fixing bugs in existing applications and added many new challenging features based on feedback from the customers.
- Responsible for developing new features and re-factoring existing code for better performance and maintenance.

Professional Projects:

- Business Enquiry Tool – ReactJS, Redux, REST API's
Digitalizing the business customer onboarding journey in a bank in various phases.
Launched the first fully digitalized app for understanding the business customers of the bank.
- Branch Classifier – ReactJS, Redux
An Internal bank application that allows the employees to choose a product, generate QR code. Which helps customer to interact with bank person from his own device instead of physically touching the bank machines.
- Benefit Finder – Angular
Enabled services for small business customers and improved modularity and efficiency of legacy code.

PROJECTS:

Personal Projects:

- **Crypto-Tracker** – ReactJS, Context, Firebase, Netlify
A real time web application that tracks the Crypto Currency prices by market capital. Using latest versions for ReactJS and its dependencies, Integrating with REST API's, State management and authentication using firebase.
Code link - [crypto-tracker](#) See Live – [crypto-tracker](#)
- **Reusable Portfolio** – ReactJS
A responsive and easy to update portfolio resume for IT professionals. Using animations, open source React modules.
Code link – [portfolio](#) See Live – [rajesh-portfolio](#)
- **Voice Controlled Robot with Google Assistant** – Embedded C, Robotics, IOT
Designed and developed the robot that is controlled using either Secure Mobile App Configured or by using Google Assistant in our mobile phones. Applications – Nation Security Services. **Won 1st price in the workshop** for the same.

TECHNICAL SKILLS:

- Java, JavaScript, C, Data Structures
- ReactJS, Angular, GitHub, JIRA, Confluence, Teamcity, AWS, REST API's

EDUCATION:

Bachelor of Technology – Mother Theresa Institute of Engineering and Technology 2020 87%

(Won Award of Academic Excellence)