

# Ganesh Prabhu

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## SKILLS

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**Language:** Javascript, Typescript

**Web Development:** React, React Native, Redux, Apollo Client, GraphQL, REST API, Node.js, Python, Django, HTML & CSS

**Testing:** Cypress, Jest, Mocha, Selenium

**Other:** CI/CD, GIT, Web Accessibility

## EXPERIENCE

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### LUXOFT

Remote, India

#### Software Engineer

11/2022 - Present

- Developed a payment automation UI platform with greater **user experience** in the banking domain which is responsible for managing 6k to 7k business transactions per day on average with React, React Native, ,Typescript & Redux.
- Introduced Apollo Client- GraphQL for effective data layer integration which significantly improved the application performance more than 30%.
- Collaborated with cross-functional teams to attain on-time delivery with **high accessibility** of UI's and maintained the components in **reusable and modular** patterns.
- Led the team and implemented the POM based UI automation testing which helps reduce code duplication to achieve 100% code coverage.
- Influenced the members and mentored juniors in the JavaScript community through creative and consistent technical content.

### GEMBRILL TECHNOLOGIES

Chennai, India

#### Programmer Analyst

08/2020 - 10/2022

- Developed a primary UI screens in B2B sales Engagement product to accelerate the sales with 70k plus active users using React, Redux & Apollo Client- GraphQL.
- Re-architected the customer onboarding wizard components to be reusable and **scalable** among the sub products which improves productivity by 20%
- Created 5+ new high visible UI features to ease the customer **usability** up to 15%.
- Facilitated continuous interaction between stakeholder, development and QA teams throughout the agile methodologies, resulting in a 95% testing success rate.

### CGI

Bangalore, India

#### Associate Software Engineer

03/2018 - 07/2020

- Designed the dashboard based reporting platform for the E-commerce application support teams which speedup the escalation reporting 4x times faster.
- Discovered a own Configuration driven development (CDD) framework for web application automation testing which was adapted by 60+ internal teams through Python.
- Optimized the business reporting in an **automated** way to eliminate the manual routine process which doubled the process efficiency and reduced errors by 25%.
- Introduced the real-time alerting platform where support team can configure the fine-tuned alerts thresholds which reduced the false alerting by 80%

### GREENSOFT TECHNOLOGIES

Trichy, India

#### Software Engineer

08/2017 - 01/2018

- Modernized the customer centric web application for the small scale business, resulting in a predicted increase in revenue by 20%.
- Refactored and organized the common components to improve the code **readability** and achieved a 90% reduction in client complaints.

## EDUCATION

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### SRM TRP ENGINEERING COLLEGE

Bachelor of Engineering in Electronics and Communication

Trichy, India

2013-2017