

## Rupali Vaishnav

Seeking a position to work in a pragmatic way in an organisation where I can show my talent and enhance my skill and abilities to meet the company goal and objective with full integrity and zest

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ReactJS

Javascript

CSS HTML

Bootstrap

**Typescript** 



M.Tech

Maulana Azad National Institute of Technology (MANIT) - Bhopal

07/2018 - 06/2020

B.E.

**University Institute of Technology - RGPV** 

06/2011 - 06/2015



### **TCS**

- 04/2016 04/2018
- ASE Assistant Software Engineer
- Mumbai

#### **HASPR**

- **o** 06/2020 12/2022
- Front End Engineer

# ■ PROJECTS WORKED ON ■

### **HASPR**

- As a Frontend Developer, I was an integral part of the team responsible for designing and developing the user interface and user experience for the Haspr website.
- The project's focus was to create an intuitive, visually appealing, and responsive frontend that provided seamless navigation and engaging interactions to enhance user satisfaction.
- Technology Stack: Assessed the project's requirements and selected appropriate frontend technologies. The stack included HTML5, CSS3, JavaScript (ES6+), and ReactJs, providing a modern and efficient development environment.
- Component Development: Created reusable and modular UI components, utilizing React.js components and styled with CSS. This approach enhanced development efficiency, maintainability, and encouraged consistent design patterns throughout the website.
- Frontend Optimization: Employed best practices to optimize website performance and loading speed. Minimized HTTP requests, utilized lazy loading for images, and optimized asset sizes to improve the overall user experience.

### TCS - CIBC

- As a Software Testing Specialist, I spearheaded the testing and quality assurance initiative for a complex banking application developed to provide a wide range of financial services to customers. The project's primary objective was to ensure the application's security, accuracy, and reliability while adhering to industry regulations and best practices.
- Test Planning and Strategy: Formulated a comprehensive test strategy, considering the application's complexity and critical functionalities. Developed detailed test plans, encompassing functional, security, performance, and stress testing, to provide complete test coverage.
- Test Data Management: Orchestrated the setup and management of test data, ensuring the availability of realistic scenarios for testing various banking operations while preserving data confidentiality.
- The testing project significantly contributed to the success of the banking application by identifying and addressing critical issues and security vulnerabilities. The application achieved a high level of accuracy and reliability, ensuring seamless banking operations for customers. By meeting regulatory compliance requirements, the project enabled the bank to instill trust among its clients and maintain a strong reputation in the financial services industry.
- The successful completion of the testing project played a crucial role in the application's smooth deployment, leading to enhanced customer satisfaction and business growth.