

Skilled and motivated front-end developer with over 5 years of experience specializing in creating dynamic user interfaces. Proficient in HTML, CSS, JavaScript, ReactJS, Redux, and React Query. Demonstrated ability to deliver high-quality code and responsive design solutions. Received consistent recognition from management, achieving 95% positive feedback for punctuality, professionalism, and adaptability. Seeking a challenging front-end developer position where I can leverage my expertise in IT to contribute to company success.



WORK EXPERIENCE

● Dassault Systemes

R&D Engineer Specialist (December 2021 - Present)

Real to Virtual Location Management:

- Developed and maintained an application within the 3DS cloud infrastructure for managing real-world locations by creating their virtual counterparts.
- Utilized **ReactJS** for frontend development and implemented **REST APIs** for seamless interaction with the backend.
- Designed the application to combine multiple locations and maintain a timeline depicting their visual state on specific days.
- Enabled the creation of virtual twins of physical locations, facilitating operations in various 3D tools for area measurements, object placement simulations, and other 3D functionalities.
- Contributed to enhancing user experience by ensuring intuitive navigation and responsive design principles.

● Tata Consultancy Services:

System Engineer (June 2019 - November 2021)

Truist Bank after merger webapp transformation:

- Played a key role in the transformation of the admin website post-merger of BB&T and SunTrust to form Truist, using **React** to modernize and enhance functionality.
- Collaborated with a cross-functional team to develop and deploy new features aimed at improving user experience and operational efficiency.
- Implemented responsive design principles and ensured compatibility across various devices and browsers.
- Contributed to the integration of backend services and APIs to support seamless data flow and functionality.
- Successfully delivered projects on time and within scope, meeting company objectives for the transition period.

● Personal Projects:

• Netflix UI Clone:

- Created a Netflix-inspired movie information app using **React**, **Redux**, **React Router**, and **TMDB APIs**.
- Implemented features to display movie details including posters, titles, and ratings.
- Designed for responsiveness, prioritizing user experience and accessibility.
- Managed end-to-end development lifecycle, focusing on frontend design and API integration.
- Website Link - <https://netflix-clone-b3eff.web.app/>



Technical Skills

Languages: JavaScript, Basic Python,

Frontend Frameworks/Libraries: React, Redux, React-Query, React-Router

Version control: Git, GitHub

Testing Tools: Jasmine, Jest, CAFET (similar to Selenium)

EDUCATION

- **Bachelor of Technology in CSE**
 - Oriental College of Technology Bhopal
(2019) – CGPA (7.33)

BEYOND CURRICULAR

All India Inter Tata Badminton Tournament Runners up (2020)
Winner of Inter – Corporate Industrial Badminton Tournament, Pune (2020, 2022, 2023)
Best idea in Intra- Project UI/UX Designing Competition, TCS (2020)
Best Virtual Presentation and demonstration of the application, Dassault Systemes (2022)