Mohit Gupta

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Professional Summary

Front-End Developer with 3+ years of professional experience designing and building responsive web applications using React, Redux, HTML, CSS, and JavaScript. Proven track record in delivering high-quality UI with seamless API integration, leading small teams, and delivering 80+ production screens across large-scale government portals. Passionate about clean, maintainable code, responsive design, and modern React practices. Strong communicator and collaborator with experience leading cross-functional teams and meeting tight deadlines. Always eager to learn new technologies and deliver user-focused solutions.

Skills

- Programming Languages: Python, JavaScript(ES6+), Typescript, Object Oriented Programming (OOP)
- Frontend: React, Redux, HTML5, CSS3, Bootstrap, Tailwind CSS, Responsive Web Design
- Version Control: Git, GitHub, Gitlab, Bitbucket
- API Communication: Postman, Fetch, RESTful APIs
- Tools: Visual Studio Code, Jupyter Notebook
- Soft Skills: Team Leadership, Time Management, Effective Communication, Agile (Kanban and Scrum), Continuous Learning, Problem Solving

Work Experience

Frontend Developer- Ministry of External Affairs

February 2024 - Present

- · Leading the frontend development of internal portals, ensuring responsive, scalable, and user-friendly interfaces using React.is, JavaScript (ES6+), HTML5, and CSS3.
- Designed and implemented 50+ dynamic screens, maintaining UI consistency and improving user experience across departments.
- Integrated 100+ RESTful APIs with efficient state management using Redux and Context API, enabling seamless data interaction across modules.
- Assigned as Team Lead, managing task allocation, mentoring junior developers, and ensuring on-time delivery of high-priority projects.

Systems Engineer- Tata Consultancy Services

July 2022 - November 2023

- · Collaborated with 5+ cross-functional teams to gather and implement project requirements, ensuring smooth coordination and timely delivery.
- Designed and developed 30+ responsive and reusable UI screens using React.js, ensuring consistent UI/UX across multiple modules.
- Integrated 50+ RESTful APIs with the frontend to enable dynamic, data-driven functionality across the application.
- Led a team of 5 developers to build a key module from scratch, meeting tight deadlines while demonstrating strong team leadership and time management skills by delivering the NTSLA module within 15 weeks.
- · Collaborated closely with backend, QA, and product teams in an Agile environment to align development with business objectives.

Systems Engineer Trainee- Infosys

February 2022 - May 2022

- Developed a book exchange web application with 10+ screens using React JS
- Worked as team lead for the project
- Undertook requirements gathering and building use cases for the project
- Used Git for version control and as a code repository for the project
- Developed and Integrated 20+ APIs with the front end

Projects

Ministry of External Affairs Digital Online Working System - MEADOWS

- A complete web based working system for the organisation ensuring speedy resolution of the pending cases.
- Provides functionality like APAR, Procurement, Intranet Access, Employee Leave Management, etc.
- Various user roles such as Administrator and General Employees.
- Reduced the workload by 15% by integrating the workflow through web.
- Enhanced employee satisfaction regarding the organisation by 25 points out of 100.
- Project URL: https://videshapps.gov.in/

Passport Sewa Project 2.0

- Designed and developed 30+ responsive screens for Passport Sewa website and ensured the uniformity in UI
 among various modules such as NTSLA, VO-GO, PCC and Madad and throughout the project.
- Integrated 50+ APIs developed by backend team, with the front end
- Led a team of 5 developers and developed a complete module from scratch within the deadline exhibiting qualities of time management and team leadership.
- Closely coordinated with the client to understand the project requirements.
- Ensured timely delivery of the modules enhancing client satisfaction.
- Project URL: https://www.passportindia.gov.in/psp

Educational Background

B.Tech (Computer Science Engineering)

Shaheed Bhagat Singh State Technical Campus, Ferozepur

August 2018 - June 2022

9.24 CGPA

Certifications

- · AZ900 Azure Fundamentals Microsoft
- Introduction to Cloud 101 Amazon Web Services (AWS)
- Python (Basic) HackerRank
- Problem Solving (Basic) HackerRank
- Javascript (Basic) HackerRank