

Summary

Motivated fresher skilled in HTML, CSS, JavaScript, React.js, and Redux. Proficient in building responsive web apps, integrating RESTful APIs with Node.js and Express.js. Experienced in ES6+, state management with Hooks/Context API, and version control using Git. Eager to grow in frontend and full-stack development.

Skills

Tech Skills: HTML | CSS | Tailwind CSS | JavaScript | ES6+ | React.js | Redux | Hook | Context API | AJAX | C++ | SDLC | Responsive Web Development | Frontend Development

Soft Skills: Leadership skills | Team-work skills | Decision-making skills

Experience

Vector Skill Academy, Indore – Training

JUNE 2024 – NOVEMBER 2024

- Designed and developed responsive web pages and interactive SPAs using HTML, CSS, JavaScript, and React.js, ensuring seamless cross-device compatibility and efficient state management with Redux, Hooks, and Context API.
- Implemented dynamic content rendering, asynchronous data fetching with AJAX, and optimized frontend performance by leveraging advanced ES6+ features.
- Adhered to SDLC principles to deliver well-structured solutions and collaborated with cross-functional teams to resolve complex data and system performance issues effectively.

Exposys Data Lab, Bengaluru – Web Developer Trainee

March 2023 – May 2023

- Developed reusable React.js components, optimized state management, and implemented advanced ES6+ features like destructuring, arrow functions, and promises for efficient and clean code.
- Built and integrated RESTful APIs to ensure seamless communication between frontend and backend systems, enhancing application performance.
- Collaborated effectively on team projects, utilizing Git for version control and managing contributions to maintain a streamlined development workflow.

Projects

Employee Task Management System [Link](#)

- Developed a responsive web application with separate dashboards for admins and employees, where admins can assign tasks and employees can view them.
- Used **Context API** for state management and **localStorage** for data persistence, ensuring smooth user experience.
- Implemented login functionality and optimized for cross-device compatibility (mobile, tablet, desktop).

Optical Character Recognition System [Link](#)

- Leveraged OCR frameworks and libraries such as **Tesseract** and **OpenCV** to develop efficient and accurate text extraction systems.
- Designed intuitive UI components for users to upload images or scanned documents for text processing.
- Delivered a robust OCR solution capable of extracting text from various document sources with high accuracy.

Education

Bachelor of Technology Degree In Computer Science
Chatrapati Sahuji Maharaj University

Kanpur, UP, India
July 2019 – May 2023

Certification

- ReactJs: Complete Guide for frontend | [Certificate Link](#)
- Masters classes for web designing course (HTML, CSS, JS& SEO) | [Certificate Link](#)
- CSS complete course for beginners) | [Certificate Link](#)

Languages

- English : fully Proficient
- Hindi: Native Language