

OBJECTIVE:

Front-End Developer with 3.2 years of experience in designing and developing responsive, user-friendly web applications. Proficient in HTML5, CSS3, JavaScript, React.js, React Hooks, Redux, Bootstrap, and Material-UI, with expertise in API integration and state management. Passionate about writing clean, maintainable code and optimizing UI/UX for seamless user experiences. Seeking an opportunity to contribute technical expertise and problem-solving skills in a dynamic, growth-oriented environment.

PROFESSIONAL EXPERIENCE:

I am working as a Front-End developer at **METROLABS SERVICES PVT.LTD.** The periodic time from March 2022 to the present.

WORK EXPERIENCE:

- Developed and maintained responsive, user-friendly interfaces using React.js, React Hooks, and Redux to enhance UI/UX.
- Built dynamic and interactive front-end features using React.js and Material-UI to improve usability and engagement.
- Created reusable components and scalable UI libraries to streamline front-end workflows and speed up development cycles.
- Optimized application performance through efficient DOM manipulation, lazy loading, and ES6+ features for smoother rendering.
- Improved API integration and data handling efficiency by leveraging Axios for robust REST API communication.
- Ensured cross-browser compatibility and responsiveness using CSS3, Flexbox, Grid, and media queries.
- Collaborated with designers and developers to implement Git-based workflows and CI/CD pipelines for faster deployments.
- Supported team growth by mentoring junior developers and maintaining documentation for components and front-end frameworks.
- Maintained clean, modular, and scalable code architecture for better maintainability and reduced technical debt.

EDUCATIONAL DETAILS:

- **2017-2020 | Nagarjuna Government Degree College, Nalgonda B-com(CGPA7-7)**

TECHNICAL SKILLS:

- **Technologies** : HTML5, CSS3, JavaScript (ES6+), Bootstrap.
- **Frontend Libraries/Frameworks** : React.js, React Hooks, Redux, Material-UI.
- **State Management & API Handling** : Redux Toolkit, Context API, Axios, Fetch API.
- **Version Control & Tools** : Git, GitHub, VS Code.
- **Other Competencies** : Responsive Web Design, Front-end Architecture, Webpack, Scalability, API Integration, Deployment, Team Mentorship.

PROJECTS

PROJECT: 1

Title	: Arsha Tuitions
Role	: Front-End Developer
Technologies	: HTML5, CSS3, JavaScript, React.js, React Hooks, Redux, Material-UI, Axios

Summary:

Arsha Tuitions is an online platform designed to provide educational services and resources for students, teachers, and administrators. The web application features a user-friendly interface for managing educational content, schedules, and communication tools efficiently.

Roles & Responsibilities:

- Developed a responsive, interactive UI using React.js and Redux for real-time updates and smoother UX.
- Used Material-UI to ensure design consistency and enhance accessibility.
- Structured components following atomic design principles to improve reusability.
- Implemented React Router for smooth client-side routing and SPA behavior.
- Applied JavaScript validations and input sanitization to ensure data integrity.
- Optimized performance using code-splitting and lazy loading techniques.
- Integrated REST APIs using Axios for efficient data retrieval and synchronization.
- Ensured accessibility (WCAG) standards and cross-browser/device compatibility.
- Participated in daily standups and collaborated using Git and task boards.
- Wrote clean, maintainable code with proper comments and Git commit hygiene.

PROJECT: 2

Titel	: Thara Sope
Role	: Front-End Developer
Technologies	: HTML5, CSS3, JavaScript, React.js, React Hooks, Tailwind CSS, Redux, Axios

Summary:

Thara Sope is a self-developed e-commerce web app for handmade soaps. It includes features like product listing, cart functionality, and an admin panel for managing product data.

Roles & Responsibilities:

- Designed and developed a fully responsive, mobile-first e-commerce UI using React.js and Tailwind CSS.
- Created reusable UI components (buttons, cards, modals, inputs) for consistent design and faster development.
- Implemented Redux for centralized state management and predictable behavior.
- Consumed dynamic product data from JSON APIs using Axios with error handling.
- Added features like quantity updates, cart summary, and product filtering.
- Ensured form validations and user feedback for better UX.
- Used Flexbox and Grid for layout, maintaining responsiveness on all screen sizes.
- Conducted manual testing across multiple browsers and devices for QA.
- Followed best practices for performance tuning and responsive rendering.
- Managed the entire UI/UX lifecycle including design decisions and usability testing.