

Pooja Koppad

☎ 8861329891 | ✉ poojakoppad014@gmail.com | in linkedin.com/in/pooja-koppad-312b37176 | github

TECHNICAL SKILLS

Languages: HTML, CSS, Javascript, C, C++
Frontend: ReactJs, Redux-toolkit
Database: MySQL
Backend: Appwrite, Firebase
Software: Git, Github, VsCode, Netlify, Postman

EXPERIENCE

Capgemini Technology Services PVT LTD

Sep. 2022 – Present

Frontend Developer

Bangalore

- Developed responsive web applications using Vanilla Javascript and React.Js, focusing on user interface and front-end functionality.
- Implemented state management using hooks for efficient data flow and application scalability.
- Collaborated with design and backend teams to integrate front-end components with APIs.
- Utilized Tailwind CSS and CSS modules for styling and theming, ensuring a consistent and visually appealing design.
- Optimized application performance through code refactoring and lazy loading.
- Hands-on experience with version control systems like Git and Github.
- Actively participated in agile development processes, including sprint planning, daily stand-ups, and retrospective meetings, to ensure timely delivery of features and continuous improvement of development workflows.

PROJECTS

Todo App | ReactJS, Tailwind CSS

- Developed a Todo App using ReactJS to manage tasks efficiently.
- Utilized Tailwind CSS for a clean and responsive user interface.
- Implemented CRUD (Create, Read, Update, Delete) operations to manage tasks.
- Integrated local storage to persist tasks between sessions.
- Used React hooks for state management and functional components for a modular structure.
- Ensured the application is fully responsive and user-friendly across different devices.

Mega-block | ReactJs, Tailwind, Appwrite

- Developed a Blog App using React and Tailwind CSS for a modern, responsive UI.
- Integrated Appwrite for backend services including authentication and database management.
- Implemented features for creating, reading, updating, and deleting blog posts.
- Ensured the app was responsive and user-friendly across various devices.

Weather Forecasting Site | Vanilla Javascript, Rapid-API

- Fetched real-time weather data from RapidAPI to display current and forecasted weather conditions.
- Designed a responsive user interface to ensure usability across various devices and screen sizes.
- Optimized API calls to handle errors and display appropriate messages for a smooth user experience.
- Used modern JavaScript (ES6+) features like promises and async/await for cleaner and more efficient code.

EDUCATION

K L.E institute of Technology

Bachelor of Engineering in Computer Science

Hubbali, Karnataka

Aug. 2018 – Aug. 2022