

Mohanraaji B

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TECHNICAL EXPERIENCE

- **Web Development Intern at Meta Scifor Technologies** Sep 2024 – Feb 2025
 - Gained **hands-on experience** in web development while working on the **Athlete Management System**, focusing on creating responsive and user-friendly web pages.
 - Acquired proficiency in **React, Angular, AJAX, HTML, CSS, and JavaScript**, implementing modern design principles and improving UI/UX.
 - Contributed to building and enhancing **web interfaces**, ensuring **better usability, accessibility, and seamless frontend-backend integration**.
- **Web Development Intern at Corizo** Aug 2024 – Oct 2024
 - Gained intermediate-level proficiency in **React.js, Node.js, Express.js, and MongoDB**, integrating front-end and back-end technologies.
 - Developed and optimized **full-stack applications**, enhancing performance, functionality, and user experience.
 - Strengthened understanding of **RESTful APIs** and **database management** through hands-on practice.

PROJECTS

1. **Frontend for Athlete Management System – ([Meta Scifor Technologies](#)):** Dec 2024-Feb 2025
 - **Frontend Developer** for Athlete Management System at **Meta Scifor Technologies**, contributing to a large-scale multi-page web application.
 - Built and Optimized UI Components using **React, HTML, CSS, and JavaScript** to enhance user experience and responsiveness.
2. **[Task Management Web App](#):**
 - Developed a **Full-Stack Task Manager Web App** using **HTML, CSS, JavaScript, Node.js, Express, and MongoDB**, enabling users to perform CRUD operations on tasks.
 - Integrated **Automated Email Notifications** to notify users when tasks are assigned or completed using **Nodemailer**.
 - Implemented a **Secure and Scalable Backend** with Express and MongoDB, ensuring efficient data handling and **real-time task updates**.
3. **[Netflix-Clone](#):**
 - Developed a feature-rich Netflix clone using **React** for the front-end and **Firebase** for the back-end. Implemented functionalities such as **user authentication**, and **movie categorization** using the **TMDB API**.
 - Streamlined data management with **Firebase Firestore** to handle user preferences, watchlists, and profiles.

EDUCATION

- **Bachelor of Technology (B.Tech.)** 2020 –2024
Sri Manakula Vinayagar Engineering College.
 - Pursued Electrical and Electronics Engineering passing with a **CGPA of 8.16**.

TECHNICAL SKILLS

1. **Full Stack Technologies:** Java | Python | NodeJS | HTML5 | CSS3 | JavaScript | SQL | MongoDB | Git | Servlets | Springboot |.
2. **Frameworks:** ExpressJS | BootstrapCSS | ReactJS | Django .
3. **Others:** Postman and Insomnia for API testing | Cloud Computing Technologies (AWS, Azure).

CO-CURRICULAR ACTIVITIES

- Acted as **Student Coordinator** for the **IEI Organization** of our college.
- Acted as **Student Coordinator** for **Renewable Energy Club** in our department.
- Acted as **Student Coordinator** for **Student Welfare Committee** in our department.

ACHIEVEMENTS

- Won 1st Prize as **Best Innovative Project** by **DSTE Puducherry** (Sep 2023).
- Won 1st Prize as **Best Project Presented** by **IEI Organization** (2021 & 2022).
- Won 1st Prize as **Best Paper and Project** presented at **Mitilence 2023 Symposium**. (2023)