

MOHD AMAAN ANSARI

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OBJECTIVE

Full Stack Software Developer with expertise in **front-end** and **back-end development**, proficient in **modern web technologies** and committed to delivering **high-quality, scalable solutions**.

SKILLS

Technologies/Frameworks HTML, CSS, JavaScript, React, Redux Toolkit, Angular, Express, Nodejs, MongoDB, MySQL, Git, Github, Tailwind CSS.

EXPERIENCE

Software Developer **Sep 2023 - Present**
FlairM Technologies *Pune, Maharashtra*

- Developed and maintained **responsive web applications** using **React**, ensuring a seamless **user experience** and maximum speed.
- Implemented and integrated **Node.js APIs** with **MongoDB** for efficient data management and retrieval.
- Collaborated with **cross-functional teams** to optimize features, resolve issues, and enhance the overall **React frontend architecture**.
- Participated in **code reviews** and followed **version control best practices** (Git) to ensure high-quality, consistent code across projects.

Software Developer Intern **Mar 2023 - Aug 2023**
FlairM Technologies *Pune, Maharashtra*

- Gained hands-on experience in front-end development, laying a strong foundation for a full-time developer role.
- Successfully integrated user feedback into **designs**, enhancing the website's user-friendliness and accessibility.

PROJECTS

Spybot Verifacts — React, Node.js, Express, MySQL

- Developed a web platform enabling users to access **government APIs** for services like fetching **Aadhaar, PAN, and vehicle details**.
- Integrated a secure **payment gateway** to facilitate transactions for premium services.
- Designed an intuitive admin dashboard to monitor **API usage** and manage user data effectively.
- Implemented robust **authentication and authorization using JWT**, with email verification via **Nodemailer** to enhance security.

HRMS Master — React, Redux, Laravel, MySQL

- Built a real-time **attendance management system** with user-friendly interfaces to improve engagement.
- Developed role-based dashboards for **Admin, HR, and Employees**, streamlining operations and workflows.
- Designed a leave management system with efficient approval workflows to optimize the leave application process.

EDUCATION

Bachelor of Technology in Computer Science and Engineering **2019 - 2023**
United College of Engineering Research **7.2 CGPA**

COURSES AND CERTIFICATION

- MERN Full Stack Web Development Bootcamp UDEMY.