

Mohamed Javith A

Frontend Developer

+91-9865803055 | [LinkedIn](#) | [Github](#) | [My Portfolio](#) | javithmd001@gmail.com

SKILLS

- **Programming Languages** : HTML, CSS, JavaScript, MySQL, Java
- **Libraries and Frameworks** : React
- **Tools** : GitHub, VS Code, Postman
- **Other Skills** : Creative Thinking, Problem Solving, Leadership, Adaptability

EXPERIENCE

System Engineer (Frontend)

Jul 2022 - Present

Tata Consultancy Services

- Developed and optimized interactive, reusable components with React.js, boosting functionality and responsiveness by 30% across devices.
- Designed and implemented responsive user interfaces, achieving 100% accessibility and enhancing user engagement significantly.
- Utilized React hooks and Context API for state management, resulting in a 25% improvement in overall user experience.
- Reduced website load times by 40%, significantly increasing user engagement and retention rates.
- Integrated frontend components with backend APIs for real-time updates, enhancing interactivity and data flow efficiency by 35%.
- Implemented live search and filtering functionalities, decreasing order processing time by 30% and improving user satisfaction.

PROJECTS

IMDb React App

<https://imdb-react-app-ten.vercel.app/>

- Engineered a responsive movie exploration app with React, achieving a 25% increase in user engagement through dynamic search and filtering features.
- Utilized advanced React features, such as Context API and useMemo, to optimize state management and enhance application performance by 20%.
- Integrated TMDB API for real-time data fetching, reducing loading times by 30% and ensuring a seamless user experience across devices.

Vibe Snap Social Media Feed Application

<https://vibe-snap-app-d8ui.vercel.app/>

- Developed a dynamic social media feed app, driving a 30% increase in user engagement through features like user authentication and real-time interactions.
- Implemented Google Login via Firebase Authentication, increasing user access and registration rates by 25%, streamlining the onboarding process.
- Built a responsive, component-driven interface with React.js, enhancing user experience and reducing bounce rates by 15% through intuitive design.
- Integrated video auto-play and multi-image uploads, boosting user-generated content by 40% and enriching app functionality.
- Optimized app performance through lazy loading and asset reduction, enhancing loading times by 50% and significantly improving responsiveness.

Kanban Board

<https://mhdjavithf.github.io/Kanban-Board/>

- Implemented responsive design with JavaScript, HTML, and CSS, achieving a 30% increase in user engagement through a seamless user experience.
- Facilitated real-time updates for task management, enhancing efficiency by 25% through live feedback on task creation, editing, and deletion.
- Integrated local storage to ensure persistent task data across sessions, boosting user satisfaction and retention rates by 15%.

Optimized design for desktop and mobile platforms, improving accessibility and usability, which led to a 20% reduction in user drop-off rates.

EDUCATION

Scaler

2025

Specialized in Software Development & Problem Solving

Learning MERN Stack development (MongoDB, Express, React, Node.js) to develop full-stack applications and building real-time hands-on projects

Dr. Mahalingam College of Engineering and Technologies

2022

BE/B.Tech/BS in Electronics | 8.75 CGPA