






Hemanth Gidijala

 www.linkedin.com/in/hemanth-gidijala-34372b169  ghemanthkumar03@gmail.com  9640777368

 hemanth-gidijala.portfolio.website  github.com/Hemanth9397

PROFESSIONAL SUMMARY

Full-Stack Developer (MERN) with 4.6 + years of experience designing, building, and optimizing responsive web applications. Expert in **React.js, Redux Toolkit, Node.js, Express, and MongoDB**. Strong in performance optimization, API integration, accessibility, and Agile delivery. Passionate about scalable front-end architecture and reusable component design.

CORE TECHNICAL SKILLS

Frontend: React.js, Redux Toolkit, React Router, Context API, Tailwind CSS, Ant Design, Formik, Styled-Components, SCSS, JavaScript (ES6 +), HTML5, CSS3, Lodash, i18n, Performance Optimization, Accessibility (ARIA)

Backend: Node.js, Express.js, RESTful APIs, CRUD Operations, MVC Architecture, JWT(JSON Web Token) Auth, Middleware, Multer, Nodemailer, CORS Handling

Database: MongoDB Atlas, Mongoose, Aggregation Framework, Data Modeling, Indexing

Tools & Utilities: VS Code, Postman, Swagger, Git / GitHub / Bitbucket, Chrome DevTools, Jira, Agile / Scrum, Render

PROJECTS

- Full Stack MERN Application (Jawwy Project)** | *React.js, Node.js, Express.js, MongoDB* Feb 2025 – Present
- Developed and deployed responsive MERN web applications using **React.js, Node.js, Express.js, and MongoDB**, improving UI performance and scalability by **30%**.
 - Built reusable UI components and dashboards using **Ant Design, Tailwind CSS, and Styled-Components** with **dark/light theme support**, reducing UI rework by **40%**.
 - Implemented **secure authentication systems** (JWT-JSON Web Token, HttpOnly cookies, role-based access), enhancing data protection and login speed by **25%**.
 - Developed **Admin Approval System** triggering real-time **email and SMS notifications** via Nodemailer and Twilio APIs, increasing admin efficiency by **35%**.
 - Integrated **Multer** for image uploads, dynamically rendering user profile pictures in the admin dashboard and improving user engagement by **20%**.
 - Delivered a fully **bi-lingual (English/Arabic)** interface with RTL compatibility, improving accessibility for regional users by **100%**.
 - Optimized API response and caching via **Axios + Redux Toolkit Query**, achieving a **40% faster load time**.
 - Implemented debounced search with **Lodash** and infinite scrolling for large datasets, improving data handling efficiency by **30%**.
 - Collaborated with UX/UI and backend teams in Agile sprints using **Jira and Git**, ensuring **100% sprint goal delivery**.
 - Deployed full-stack project with **Frontend** and **Backend** connected to **MongoDB Atlas**, ensuring 99.9% uptime.
- Bi-Lingual Website (STC Project)** | *React, Ant Design, Jira, RESTful APIs, Git, React-Formik* 2022 – Feb 2025
- Led front-end development of enterprise web app using **React, Ant Design, and RESTful APIs**, improving page render time by **28%**.
 - Built **custom reusable components** and UI logic wrappers around Ant Design to streamline development by **40%**.
 - Enhanced **cross-browser responsiveness** and accessibility, leading to a **20% improvement** in Lighthouse scores.
 - Integrated backend APIs using **Postman, Swagger, and Axios**, reducing API integration time by **30%**.
 - Developed fully **bilingual (English/Arabic)** UI supporting RTL layouts and dynamic language switching, increasing localization coverage by **100%**.

- Worked collaboratively in Agile teams, performing code reviews and sprint planning with **Jira and Git**.
- Contributed to seamless AEM integration for hybrid static-dynamic pages, reducing handoff rework by **15%**.

Single Page Application (Pepsico Project) | *React, Styled-Components, React-Router, React-Redux, Lodash* 2021 – Feb 2022

- Built a SPA for internal support tracking using **React-Redux** for state management, achieving a **25% increase in data reliability**.
- Implemented routing, form validations, and reusable components using **React-Router and Styled-Components**.
- Optimized application load performance by **20%** via code splitting and lazy loading.

EXPERIENCE

React Senior Front-End Developer | *System Engineer*

February 2022 – Present

Led front-end optimization for critical customer flows, cutting average page load time by **32%**.

React Front-End Support | *Assistant System Engineer*

2021 – February 2022

Assisted in feature development, bug fixing, and UI maintenance using React and Redux, improving ticket throughput by **20%**.

EDUCATION

Bachelor of Technology (Maharaj Vijayaram Gajapathi Raj College of Engineering)
Computer Science and Engineering (CSE)

June 2020
Current GPA: 7.1/10.0

Diploma (Sanketika Polytechnic College)

June 2017
GPA: 7.5/10.0