

# Mahalaxmi Komuravelly

## Full Stack Web Developer

✉ mahalaxmikomuravelly@gmail.com    ☎ +91 9391726000    📍 Karimnagar, Telangana    🌐 GitHub  
🔗 Portfolio

### PROFESSIONAL SUMMARY

Motivated and detail-oriented Full Stack Developer with hands-on experience building responsive and scalable web applications using React, Node.js, Express.js, and PostgreSQL. Strong foundation in REST APIs, authentication systems, and database design. Skilled in problem-solving and clean, maintainable code practices.

### EDUCATION

<b>Full Stack Web Development</b> Masai School	10/2025 – 02/2026 Bengaluru (Remote)
<b>Bachelor of Technology in Computer Science</b> Kakatiya University	08/2013 – 05/2017 Hanamkonda, Telangana

### SKILLS

**Technical Skills** — Languages: HTML, CSS, JavaScript, SQL | Databases: PostgreSQL, Firebase, Supabase | Tools: Git, GitHub, VS Code, Postman | Frameworks & Libraries: React, Node.js, Express.js, Tailwind CSS, ShadCN UI, **Soft Skills** — Problem-Solving, Adaptable, Quick Learner

### PROJECTS

<b>Restoron – Full Stack Restaurant Reservation System</b> Tech Stack: React.js, Tailwind CSS, Node.js, Express.js, Supabase (PostgreSQL), Axios GitHub 🔗 Live 🔗 Developed a full-stack restaurant web application enabling dynamic menu display and real-time table reservations with backend validation and database integration. <b>Key Contributions:</b> <ul style="list-style-type: none"><li>- Built responsive multi-page frontend using React, React Router, and Tailwind CSS</li><li>- Implemented dynamic menu loading using useEffect and REST APIs</li><li>- Designed reusable components (Navbar, Footer, MenuCard, ReservationForm)</li><li>- Developed RESTful APIs with Node.js and Express.js</li><li>- Integrated Supabase (PostgreSQL) for storing menu and reservation data</li><li>- Implemented business logic to prevent overbooking based on restaurant capacity</li><li>- Added server-side validation and structured error handling</li><li>- Managed environment variables securely using dotenv</li></ul>	
<b>TimeTrack AI – Activity Logger &amp; Analytics Dashboard</b> 🔗 Tech Stack: HTML, CSS, JavaScript (ES6), Firebase (Auth & Realtime DB), Chart.js, Vercel GitHub 🔗 Live 🔗 TimeTrack AI is a web-based time tracking application that allows users to log daily activities, track time spent in different categories, and visualize productivity through a detailed analytics dashboard. <b>Key Contributions:</b> <ul style="list-style-type: none"><li>- Designed and developed a full-stack time tracking web application to log and analyze daily activities.</li><li>- Implemented secure user authentication using Firebase Authentication (Email/Password &amp; Google Sign-In).</li><li>- Integrated Firebase Realtime Database for real-time CRUD operations and data synchronization.</li><li>- Built interactive analytics dashboards using Chart.js (pie &amp; bar charts) for category-wise and activity-based insights.</li><li>- Structured the application using modular ES6 architecture for scalability and maintainability.</li><li>- Deployed the application using Vercel with GitHub version control.</li></ul>	