UPPARI MAHESH

Full Stack Developer | Hyderabad

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PROFESSIONAL SUMMARY

Results-driven Full Stack Developer with 3 years of professional IT experience, including internship exposure, building responsive, user-centric web applications. Proficient in React.js, Next.js, React Native, Node.js, and PostgreSQL, with strong expertise in state management using Redux Toolkit and Zustand. Experienced in developing scalable features, integrating payment gateways, and delivering high-performance UI/UX across web, mobile, and smart TV platforms.

TECHNICAL SKILLS

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, React Native, Tailwind CSS, Bootstrap 5, CSS Modules, Mantine UI, Material UI, shadcn/ui
State Management: Redux Toolkit, Zustand
Backend: Node.js, Express.js, RESTful APIs
Databases & ORM: PostgreSQL, MySQL, Prisma ORM
Tools & Platforms: Git, GitHub, Bitbucket, Postman, pgAdmin4, Axios, Jira
Deployment: Firebase, Netlify, cPanel
Additional: WordPress (Elementor), Responsive Design, Cross-Browser Compatibility

WORK EXPERIENCE

Web Developer (Full Stack) – Quadrant IT Services Pvt. Ltd., Hyderabad (Aug 2024 – Present)
Developing and maintaining full-stack web applications using React.js, Next.js, Node.js, Express.js, and PostgreSQL. Responsible for designing RESTful backend APIs, implementing authentication and database logic, and ensuring seamless frontend-backend integration with optimized performance.

Frontend Developer – Opulentus Overseas Careers Pvt. Ltd., Hyderabad (Dec 2022 – Feb 2024)
Built responsive and user-friendly interfaces using React.js, JavaScript (ES6+), HTML5, and CSS3. Integrated frontend applications with backend APIs, optimized UI performance, and ensured cross-browser compatibility.

Frontend Developer (Internship) – Incigol Software Solutions Pvt. Ltd., Bengaluru (Aug 2022 – Nov 2022)
Completed a hands-on frontend development internship focusing on React.js component development, API integration, UI bug fixing, and collaborative development using Git and agile methodologies.

PROJECTS

BookMyTheater – Movie Streaming & Purchase Platform

Tech Stack: React.js, Next.js, Tailwind CSS, Node.js, Express.js, PostgreSQL, Stripe | Platforms: Web, Mobile, Smart TVs

- Developed a cross-platform digital cinema platform supporting streaming and movie purchases.
- Built filmmaker onboarding workflows with admin-controlled content approval processes.
- Implemented wallet-based payments and revenue-sharing logic using Stripe.
- Ensured consistent viewing experience across web, mobile, and smart TV devices.

Diary Souls – Digital Journaling Platform

Tech Stack: React.js, Next.js, Tailwind CSS, Node.js, Express.js, PostgreSQL, Razorpay API

- Architected a feature-rich journaling application supporting personal, collaborative, and paid content.
- Enabled privacy controls, role-based permissions, and invitation workflows for group diaries.
- Implemented subscription billing and recurring payments using Razorpay.
- Developed notification systems and admin-level insights to monitor user activity and platform engagement.

Limousine Ride – Luxury Transportation Booking Platform

Tech Stack: React.js, Next.js, Tailwind CSS, Node.js, Express.js, PostgreSQL, Google Maps API, Stripe

- Engineered a premium transportation booking system focused on event-based and on-demand travel.
- Implemented live route visualization, pickup/drop-off selection, and distance calculation using Google Maps APIs.
- Integrated Stripe for secure online payments and built role-based access using JWT authentication.
- Designed an internal admin console to oversee vehicle availability, driver assignments, and customer bookings.

Rudra Home Tuitions – Online Tutoring Platform

Tech Stack: React.js, Next.js, Tailwind CSS, Node.js, Express.js, PostgreSQL, Razorpay API

- Designed an end-to-end tutoring marketplace connecting students, parents, and tutors.
- Built scheduling and booking flows with calendar-based session management.
- Implemented a wallet and commission system to handle tutor payouts and transaction tracking.
- Created an admin dashboard for user management, earnings monitoring, and dispute handling.

EDUCATION

Bachelor of Technology (B.Tech) – JNTUA University, Kurnool (2015 – 2019)
Intermediate – Sri Ramaiah Junior College, Kurnool
SSC – ZPHS School, Parla