





Thalari Naveen

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PROFESSIONAL SUMMARY

Creative and performance-focused React Native Developer with a strong background in building intuitive, cross-platform mobile applications. Experienced in delivering responsive, user-friendly interfaces and maintaining high app performance with clean, scalable code. Adept at collaborating in agile environments, solving real-world problems, and translating complex requirements into practical mobile solutions. Committed to continuous learning and delivering impactful user experience. Explore my work: <https://naveen05-lang.github.io>





EDUCATION

- **Masai School** Nov 2024 – Present
Software Development
- **Siddhartha Institute of Science and Technology, Puttur** May 2020 – Apr 2024
B.Tech in Computer Science and Engineering

TECHNICAL SKILLS

- **Languages:** HTML5, CSS3, JavaScript
- **Frameworks/Libraries:** React.js, React Native CLI, Redux, Zustand, Context API
- **Tools:** Git, GitHub, VS Code, RESTful APIs
- **Soft Skills:** Effective Communication, Problem Solving, Teamwork, Time Management, Adaptability

PROJECTS

- **MintPick App – Seamless Shopping**  
Tech Stack: React Native CLI, Zustand, Firebase Authentication, JavaScript, RESTful APIs, VS Code
 - Cross-platform, mobile-first e-commerce application built with React Native CLI.
 - Used Firebase Authentication for secure user sign-up, login, and session handling.
 - Global state management with Zustand for optimal performance and UI responsiveness.
 - Implemented dynamic product listing with real-time search, category filtering, and cart management.
 - Clean architecture with modular code organization, improving maintainability.
 - Integrated RESTful APIs for backend communication and real-time data syncing.
- **Mindful Stretch – Yogasana Community Platform**  
Tech Stack: React.js, Redux, JavaScript, HTML5, CSS3, RESTful APIs, Netlify
 - Web platform for yoga enthusiasts to log and track their yoga practices.
 - Built using React and Redux for scalable and organized state management.
 - Enabled features like pose difficulty rating, practice history, and leaderboard.
 - User authentication and secure data handling with custom login/registration system.
 - Responsive UI using HTML5, CSS3, ensuring accessibility on mobile and desktop.
 - Cloud-based backend with RESTful API integration for real-time data storage and fetching.

CERTIFICATIONS

- xto10x Hackathon – Masai School
- Masai Speaking Marathon
- Masai Reading Marathon
- Construct Week Project – Masai School