

Mohammed Patel

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Portfolio: mohammedpatel.dev

Summary

Self-driven web developer with a track record of delivering high-quality web applications used by 1000+ active users and rated 4.8★ across app stores. Skilled in React, CSS, TypeScript, and SQLite, with a focus on intuitive UX and performance. Known for writing clean, testable code and building reliable features that users trust. Passionate about solving real-world problems and continuously refining skills to stay current with industry standards.

Profile of Skills

- Languages: JavaScript, TypeScript, HTML, CSS
- Tools & Technologies: REST APIs, SQLite, Capacitor, Git, Chrome DevTools
- Frameworks & Libraries: React, Express.js, Tailwind CSS, Jest, Cypress

Professional Experience

MyUmmahApps Ltd
Software Developer & Founder

June 2023 – Present

Built and maintained multiple products, taking full responsibility for development, testing, maintenance, and user support.

My Salah App – Daily Prayer Tracker | *ReactJS, Typescript, Tailwind CSS, SQLite*

[Live Demo](#) | [Github](#) | [Play Store](#) | [App Store](#)

- Built an open-source prayer tracker used by 600+ active users, helping them build consistent prayer habits — rated 4.9★ across app stores
- Engineered a React UI with modern hooks and clean state logic to streamline daily input, missed prayer tracking, and journaling
- Created an analytics dashboard with charting and a custom calendar to show habit streaks, drop-offs, and consistency, giving users instant insight into their routines
- Implemented offline-first architecture using SQLite to ensure full functionality without network, making the app reliable and responsive anywhere

My Tasbeeh App – Counter application | *ReactJS, Typescript, CSS3, Cypress*

[Live Demo](#) | [Github](#) | [Play Store](#) | [App Store](#)

- Designed and launched a 4.9★-rated open-source counter app with 500+ active users, helping users build daily mindfulness habits
- Drove daily engagement by adding habit-forming features like smart resets and daily reminders
- Engineered a smooth, offline-first experience with persistent local storage and seamless UI feedback
- Ensured long-term reliability by writing Cypress tests for key flows such as counter logic, visual feedback, and state persistence

Technical Assessment

Full-Stack Task Manager – Technical Assessment Project | *ReactJS, Express.js, Typescript, Tailwind CSS, SQLite, Jest*

[Github](#)

- Implemented a RESTful API with Express.js, supporting task creation, status updates, due dates, and deletion, with full input validation and error handling
- Wrote unit tests with Jest to cover 100% of the backend and 97% of the frontend, making sure key logic like status changes and error handling worked exactly as expected
- Added client-side validation to catch errors early and improve user input reliability
- Documented all API endpoints to clearly communicate structure, usage, and expected responses