

Intikhab Khursheed

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GitHub: github.com/IntikhabKhursheed

Portfolio: <https://intikhabkhursheed.github.io/portfolio/>

Summary

Results-driven Frontend Developer with 2+ years of experience specializing in building scalable, high-performance web applications using **Angular** and the **MERN stack**. Proven expertise in **TypeScript**, modern **JavaScript (ES6+)**, and seamless **REST API integration**. Passionate about crafting clean, efficient code and intuitive user interfaces. A collaborative team player adept at translating complex business requirements into robust, user-centric solutions.

Technical Skills

Languages & Frameworks: TypeScript, JavaScript (ES6+), Angular, React.js, Next.js, Node.js, Express.js

Styling & UI: HTML5, CSS3, SCSS, TailwindCSS, Ant Design

Databases & Backend: MongoDB, MySQL, Firebase (Firestore, Auth, Hosting), REST APIs, JWT

Tools & Platforms: Git, GitHub, Docker, Vercel, Jira, Trello, Figma

Work Experience

Frontend Angular Developer | Troon Technologies Pakistan, Islamabad

Sep 2024 – Aug 2025

- Engineered and maintained multiple responsive web applications using Angular and TypeScript, implementing a reusable component-based architecture that accelerated frontend development by 15%.
- Seamlessly integrated RESTful APIs to deliver dynamic, real-time data features, improving user engagement and reducing data fetch latency by 20%.
- Optimized application performance through code-splitting and bundle analysis, achieving a 15% increase in Lighthouse performance scores and ensuring cross-browser compatibility.
- Actively contributed to an Agile team environment, participating in sprint planning and conducting peer code reviews that decreased critical bugs in production by 25%.

Frontend Developer | Codnocrats Innovating Solution, Peshawar

Jul 2023 – Aug 2024

- Led frontend development for the "Digital Parchi" project at DHQ Hospital, a healthcare management system that digitized patient flow for 500+ daily users, reducing manual processing time by 30%.
- Developed full-stack features using the MERN stack, building responsive UIs with React and robust backend services with Node.js and Express.
- Designed and consumed REST APIs to handle critical patient data, improving data retrieval speeds and system reliability.
- Refactored legacy UI components, enhancing application responsiveness and leading to a 40% improvement in mobile user satisfaction.

Key Projects

- Campaign Forge** | React 18, TypeScript, Node.js, MongoDB, TailwindCSS
Architected a full-stack campaign management platform featuring user authentication, interactive dashboards, and analytics, supporting over 1,000 user accounts.
Implemented secure JWT-based authentication and optimized MongoDB queries, reducing dashboard load times by 300ms.
- TaskFlow** – Smart Task Manager | React, Firebase, Ant Design
Built a Kanban-style task manager with drag-and-drop functionality and real-time synchronization via Firebase Firestore. Integrated Firebase Authentication for secure user access, serving a streamlined task management experience.
- StreamlineInvoice** | Next.js, Node.js, MongoDB, Vercel
Developed and deployed a full-stack invoice management system on Vercel, enabling freelancers to generate, track, and manage invoices efficiently.
- DHQ Hospital Management** | Electron.js, Node.js, HTML5, CSS3, JavaScript
Engineered a cross-platform desktop application to manage patient records and hospital workflows, improving administrative efficiency.

Education

- MSc Computer Science – Qurtuba University Of Information And Technology, Peshawar (2022 – 2025)
- BSc Computer Science – University Of Peshawar, Peshawar (2020 – 2022)

Certificate

- Diploma in Information Technology (DIT) – Smart Learning Academy, Peshawar (2021 - 2022)