

Imran Ali

Full-Stack MEAN Developer

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🐙 GitHub 🌐 My Website



Profile

I am an independent, self-motivated, and hardworking individual dedicated to achieving goals. I have 1 year of experience as a Full-Stack JavaScript Developer (Angular & Node.js | MEAN), working as both a Frontend Angular Developer and a Backend Node.js Developer.

Education

BS computer Science, *Dr. Khan Shaheed Government Degree College Kabal, Swat (Affiliated with University of Swat) | CGPA 3.4/4.0*
08/2020 – 11/2024

Intermediate in Pre-Engineering,
Government Higher Secondary School Kabal, Swat
08/2018 – 07/2020

Professional Experience

Web Developer Intern, *Beetechnica*
02/2025 – Present | Pakistan

- Built and maintained MEAN stack web applications.
- Developed RESTful APIs and integrated third-party services (e.g., OpenAI).
- Managed PostgreSQL database design and optimization.
- Created responsive, accessible UIs for better performance.

Work and Self-Learning, *(Before Graduation)*
08/2023 – 11/2024

- Self-learned web development with Python, Django, and RESTful APIs.
- Built projects to apply backend concepts and improve coding skills.
- Gained strong understanding of server-side logic and problem-solving.

Skills

Angular

Node.js

Express.js

MongoDB

PostgreSQL

Django

AI Integration

Firebase

JavaScript (ES6+)

TypeScript

HTML

CSS/SCSS

Tailwind CSS

Bootstrap

RxJS

NgRx

i18n (internalization)

Git and Github

OAuth2

Languages

Pashto

Urdu

English

Projects

Natural Language to SQL Query Generator & Explanation

- Built a query generator using the MEAN stack integrated with OpenAI API.
- Converts natural language into SQL queries and explains results in simple, human-understandable language.

Role Base Admin Dashboard

- Built a role-based admin dashboard using Angular, Node.js, Express, PostgreSQL, and Flowbite.
- Implemented user authentication, with admins assigning roles and permissions to users.
- Designed dashboards with RBAC to control data and feature access.
- Added user management, activity tracking, and responsive UI for better security and usability.

LinkedIn OAuth2 Integration

- Built a MEAN stack application integrating LinkedIn OAuth2 for secure user authentication
- Implemented LinkedIn API to fetch user profile data and display it within the application
- Ensured secure token handling and seamless login experience using industry-standard OAuth2 flow.

Chatbot Application

- Developed a real-time chatbot using the MEAN stack with OpenAI integration for intelligent responses.

Recipe Food App

- <https://the-recipes-spot.vercel.app/> 🌐
- Built a food recipe app using Angular, Firebase, PrimeNG, and Tailwind CSS.
- Displays detailed cooking steps and ingredients for each recipe.

Multilingual Website

- <https://multi-language-app-sandy.vercel.app/> 🌐
- Developed a multilingual website using Angular, Tailwind CSS, and i18n (internationalization).
- Allows users to easily switch between multiple languages.

Job Portal Web Application (Final Year Project)

- Developed a job portal using Django, REST APIs, and PostgreSQL.
- Enabled employers/companies to post jobs, while users/employees can search, apply, and track their application status (Pending, Selected, Rejected, etc.) in real time.
- Implemented authentication, role-based access, and an intuitive UI for smooth user interaction.