Bilal Subhani

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OBJECTIVE

Full Stack Developer who enjoys building scalable solutions and improving user experiences. Seeking an opportunity to contribute and grow within a dynamic development team.

EXPERIENCE

Tech Hype – **Lahore, Pakistan**

Junior Developer (MTO) | December 2024 – Present

- Developing and maintaining frontend and backend applications using Angular and NestJS, working on both team-based and solo projects to deliver complete web solutions.
- Building ERP systems, e-commerce platforms, and other applications, handling authentication, dashboards, user roles, and business logic, while ensuring scalability and performance.
- Led a team for data entry on Pakistan Food Portal, helping the platform expand to 2,000+ restaurants in Lahore by ensuring smooth collaboration and timely task completion.

MERN Stack Developer Intern | September 2024 – November 2024

- Contributed to Pakistan Food Portal's growth to 1,500+ active restaurants, helping surpass Foodpanda in Lahore.
- Identified and fixed bugs and performance issues, improving website speed and user experience.
- Improved website performance and usability by providing feedback and solutions to the development team.

PureLogics – **Lahore, Pakistan**

Intern Software Engineer (MERN) | September 2023 - December 2023

- Completed MERN stack training and applied skills in real-world E-Commerce projects under supervision.
- Developed an E-Commerce platform with product and order management, helping admins track inventory and users manage orders easily.

PROJECTS

- **Dynamic Landing Page with Admin Dashboard**
  - Developed using Angular, NestJS, and MongoDB, with ngx-toastr for notifications; code is available on GitHub.
  - Built a landing page (clone of burq.com) with an admin dashboard to update text, images, and videos using Cloudinary and WebSockets for real-time updates.
  - Implemented JWT authentication, bcrypt password encryption, and RESTful APIs for secure admin access and CRUD operations.
- **File Sphere**
  - Built a document management platform using *React.js* for the frontend and *Firebase* with *Firestore* for the backend and database, hosted on *Google Firestore.*
  - Admins can manage users (toggle admin roles, delete users) and document categories (add, update, delete), and track uploads.
  - Users can view and download documents with filters, upload and manage their own files, and update profile details.

EDUCATION

National University of Computing and Emerging Sciences (FAST NUCES)	Lahore, Pk
BSc (Electrical Engineering), specialization in Computer Engineering	*2019 – 2024*

- **Courses:** *Object Oriented Programming, DSA, Fundamentals of Databases, Data Science, Operating Systems, Data Communications and Networking*

SKILLS

Programming Languages: C++, Python, JavaScript, TypeScript
Frameworks & Libraries: MERN, Angular, NestJS
Tools & Technologies: REST API, JWT Tokens, WebSockets, Firebase, Firestore, Cloudinary, Git
Language Proficiency: 8 Bands in IELTS