Arslan Aslam

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Summary — I am a front-end developer, Specialized in web and mobile development. Skilled in MERN Stack development with over a year of dedicated self-study and hands-on experience. I'm committed to continuous learning and love building practical, user-focused solutions with standout UI/UX.

Skills

Frontend React, Next.js, TypeScript, JavaScript,
Backend Node.js, Express, MongoDB, Prisma,
Firebase **Languages** C, C++, Java

Design Figma, Adobe XD, Framer
Mobile Android App Development (Java)
Others Tailwindcss, Bootstrap, Wordpress, GSAP

Experience

Infinity Engineering Pvt. Ltd.   **Nov 2022 – May 2023**
CNC Programmer and Operator
Advanced CNC (Computer numerical control) machines programmer working in G-codes and M-Codes for both Vertical (Milling) and Horizontal (Lathe) machines.

Densire Café   **Feb 2021 – Jan 2022**
Senior System Operator
Managing and operating systems at Densire Café, overseeing daily operations including order processing, inventory control, and employee coordination.

Education

Fast National University Islamabad   **2025**
Full Stack Development (MERN)   *Duration: 3 months*

Virtual University of Pakistan (VU)   **2025**
Bachelor of Science in Computer Science   *CGPA: 2.89/4*
                                                                      Percentage: 72.25%

Government Post Graduate College Vehari   **2020**
FSC(Pre-Engineering)

TRAINING & WORKSHOPS

Pakistan Boys Scouts Association (PBSA) Islamabad   **(09-13 October 2023)**

5-Day Scouts Training in Pakistan Boys Scouts Association (PBSA) Islamabad developed skills in leadership, teamwork, survival, first aid, and community service through hands-on activities and workshops.

Projects

➢ **Employee Task Management Tool(REACT JS)**

– Enabled admins to assign tasks to employees with detailed data and deadlines.
– Allowed employees to view, negotiate, and accept or decline assigned tasks.
– Facilitated task completion tracking, enabling employees to mark tasks as done.

➢ Advanced E-Learning Platform

Developed a modern web application using Next.js 15 and React 19, featuring server-side rendering, static site generation, and dynamic routing. Integrated MongoDB with Mongoose for data handling, used TypeScript for type safety, and styled the UI with Tailwind CSS. Followed best practices with ESLint for clean and maintainable code.
- Streamlined course management with an intuitive admin interface for uploading and handling content.
- Allowed users to register, access, and interact with their coding courses.

Technologies: Next.js, React, TypeScript, MongoDB, Mongoose, Tailwind CSS, ESLint.

➢ The Organic Store Mobile Application (Java)

The Organic Store Application" is an Android app for online organic food shopping, featuring user management, order processing, and admin controls. It prioritizes security, scalability, and user experience.
Technologies: Java, Firebase, Figma, Android Studio.

➢ Cloud Drive

Drive to upload and download data from cloud.
This is a Node.js and Express-based server application that handles user authentication and routing. It uses EJS as the templating engine, supports cookie parsing, and handles both JSON and URL-encoded request bodies. The project includes: Modular routing with / and /user route groups Environment variable management via dotenv. It uses Middleware for parsing cookies and request data.
Technologies: Node.js, Express.js, EJS, dotenv, cookie-parser, and Express middleware for JSON, URL-encoded data, and modular routing.