SHEHRIYAR ALAM

MERN Stack Developer

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SUMMARY

I'm a passionate MERN Stack Developer focused on frontend development, with hands-on experience in real-world projects like an e-commerce site (React), a blog app (Next.js + MongoDB), and a finance tracker. Currently, I'm also gaining industry exposure through an apprenticeship at Atlas Honda Limited. I'm now looking to contribute my frontend skills to innovative projects and grow with a forward-thinking development team.

EXPERIENCE

Telecom Technician

Atlas Honda

📅 08/2024 - Present   📍 Karachi, Pakistan

Currently pursuing a 3-year apprenticeship in the Telecommunication department at Atlas Honda, a renowned multinational company. Gaining hands-on experience in installing, maintaining, and troubleshooting telecommunication systems, network infrastructure, and electronic equipment. Working with industry-grade tools and technologies to ensure smooth communication operations and system efficiency.

EDUCATION

BS Software Enginnering

Virtual University of Pakistan

📅 2028 - Present   📍 Karachi, Pakistan

Intermediate (Pre-Enginnering)

Ideal Children Secondary School

📅 06/2021 - 2023   📍 Karachi

Matriculation (Science)

Pakistan Progressive Children School

📅 06/2019 - 2021   📍 Karachi, Pakistan

Web development

SMIT

📅 2023 - 12/2024   📍 Karachi, Pakistan

- Successfully completed MERN Stack Development course from SMIT, focusing on building full-stack web applications using MongoDB, Express.js, React.js, and Node.js. Gained practical experience in front-end and back-end development, RESTful APIs, state management, and deploying dynamic web apps.

SKILLS

FrontEnd Technologies

Frontend Development	Backend Development	Your Skill

Telecommunication Solutions	Problem Solving Skills

Office productivity tools

PROJECTS

E-Commerec Application (Frontend)

- Developed a fully responsive e-commerce frontend named *Zonify* using React.js. The application includes dynamic product listings, category-based filtering, detailed product pages, and a functional Add to Cart system — offering a complete user shopping experience from browsing to cart management.

Blog Application

- Created a full-stack blog application using **Next.js** with **MongoDB integration**. Features include adding, editing, and deleting blog posts, along with dynamic routing and responsive UI. The app demonstrates seamless CRUD operations and real-time data handling.

Todo App

- Developed a fully functional Todo App using **Vanilla JavaScript**, integrated with **Firebase** for backend operations. Implemented complete **CRUD functionality** (Add, Get, Update, Delete), showcasing real-time data syncing and basic state management without using any framework

Finance Tracking App (In Progress)

- Currently building a **Finance Tracking Application** that allows users to **add income and expenses**, view **total balance**, and manage **transaction history** with **edit** and **delete** options. The app also features **monthly analytics** for income and expenses, and users can **export data** for further use. This project is in progress and will be completed soon

E-commerce Furniture Website with Next.js & Sanity CMS

- Developed an **e-commerce furniture website** using **Next.js**, **TypeScript**, and **Sanity CMS**, where all the frontend features are integrated. The website dynamically fetches and displays data from **Sanity CMS**, utilizing **TypeScript** for type safety and better code maintainability. It allows for a seamless shopping experience with a smooth UI and fast data retrieval.