Muhib Arshad

Software Engineer

📞 (+92) 3193775009 ✉ muhibarshad123@gmail.com 📍 Kabirwala, Pakistan 🔗 LinkedIn 🔗 GitHub 🔗 Protfolio

Profile

A self-motivated individual with extensive knowledge and proficiency in Software development with a learning-oriented mind, seeking opportunities to utilize my skill set and to learn new things.

Skills

Javascript
Vanilla JS , React.js, Node.js, Express.js, TypeScript, Nextjs

HTML 5 / CSS 3
JSX, Bootstrap, Material UI

Java
Servlets, JDBC, JSP,

Database
MySQL, SQL Server, MongoDB

Git
GitHub / GitBuket / GitLab

Deployment
Netlify, Github, Heruko

Miscellaneous
C/C++, Python, Ruby, Assembly

Interpersonal
Leadership, Teamwork, Critical Thinking, Problem-Solving

Interests

- Writing blogs on medium 🔗
- Open Source Contributions 🔗
- Linux Automation 🔗
- Exploring new technologies 🔗

Hackathon

AppFest 1.0, *Web solution ,Rank 4* 🔗

PUCON'23, *CTF, Rank 3*

Education

Intermediate, *Punjab Group of Colleges*
Aug 2019 – Jun 2021 | Khanewal, Pakistan

Bachelor in Software Engineering,, *PUCIT, University of The Punjab (2.92 CGPA)*
Sep 2021 – Jun 2025 | Lahore, Pakistan

Professional Experience

Junior Software Engineer, *Devfum, PAK* 🔗
Apr 2025 – Jun 2025
Worked on system integration and feature development by enhancing UI components, building dashboards with charts, and developing full-stack modules using React,typescript, Next.js, and the MERN stack. Improved performance, added new functionalities, and contributed to backend API extensions across multiple projects.

Additionally developed an AI-based project — a ChatGPT Rank Tracker — integrating the OpenAI API, automation workflows, and real-time analytics to measure and track language-model performance.

Internship, *DevFum, PAK* 🔗
Feb 2023 – Jul 2023
Developed a fully responsive frontend with user authentication using MERN, utilizing Storybook and collaborating via Slack, Jira, and TMetric.

Projects

GradHire, *Final Year Project* 🔗
An efficient job portal using the MERN stack to streamline the recruitment process for companies and job seekers with various features.

Natours, *Personal Project* 🔗
Developed the MERN app with MVC architecture for handling tours with proper emailing and payment methods.

Sense of Humor, *Personal Project* 🔗
Developed the MERN web app to generate sense of humor cards having proper user authentication .

Automate Code Tasker, *Personal Project* 🔗
Developed a Node.js-based task automator using OpenAI API and Bash scripting to generate lab files with solutions instantly from given questions.

Shoppping Cart, *Personal Project* 🔗
Simple Shopping cart made with frontend on typescript/react and for backend api used from fake api.

Learning Website, *Personal Project* 🔗
Designed a learning website in Vanilla JS with C++ codes, a creative hand cricket game, and a form for difficult question submissions deployed at netlify 🔗