

MUHAMMAD YASIR

Full Stack Web Developer

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PROFESSIONAL SUMMARY

Passionate Full Stack Web Developer with hands-on experience in building responsive, scalable and AI-powered web applications using modern frontend and backend technologies. Skilled in developing complete web solutions, integrating databases, and writing clean, maintainable code. Experienced in leveraging AI tools and AI Automation to streamline development, enhance productivity and deliver smarter digital solutions.

PROFESSIONAL EXPERIENCE

Full Stack Developer Intern

TEYZIX CORE

May 2026 – May 2026 | Remote

Contributed to the development of scalable, full-stack web applications using modern frontend and backend technologies. Built responsive user interfaces, developed secure REST APIs, integrated MongoDB and Firebase databases, implemented authentication and authorization systems and optimized application performance. Collaborated on real-world projects using Git/GitHub while leveraging AI-powered development tools to improve productivity, code quality and overall development workflow.

AI & Automation Developer Intern

NEXE.AGENT

Apr 2026 – May 2026 | Remote

Developed AI-powered applications and intelligent automation solutions using Python and modern AI technologies. Built chatbot systems, RAG-based AI assistants, workflow automation, email automation(SMTP) and WhatsApp API (twilio) integrations while leveraging LLMs, vector databases, REST APIs and NLP. Collaborated on real-world AI solutions, optimizing business processes and improving productivity through scalable AI automation workflows.

Full Stack Web Developer Intern

Arch Technologies

Feb 2026 – Mar 2026 | Remote

Developed and maintained full-stack web applications for real-world and personal projects using modern web technologies. Built responsive user interfaces, secure backend services, REST APIs, authentication systems and integrated MongoDB databases. Contributed to portfolio-grade applications with a strong focus on performance, scalability, clean architecture and user experience while following industry-standard development practices and Git-based workflows.

EDUCATION

Matriculation

Government High Secondary School

2019 – 2021 | Ghumawan Haripur

Information Technology

RED-C Institute of Engineering & Technology

2024 – 2026 | Islamabad | GPA: 2.4

SKILLS

JavaScript,

TypeScript

React.js,

Node.js

Express.js,

Python

Flask

MongoDB

Firebase

REST APIs

JWT

AI Automation

LLM Integration

RAG

Vector DB

Prompt Engineering

Excel

Problem Solving

Analytical Thinking

Team Collaboration

LANGUAGES

- Urdu (Native),
- English (Limited Working Proficiency).

PROJECTS

Real-Time Collaborative Document Editor

May 2026

Built a full-stack collaborative document editor with real-time synchronization, secure authentication and role-based access. Implemented live editing, cloud-based data storage and responsive user collaboration features.

Technologies: React, Node.js, Express.js, APIs, Socket.IO, Firebase
<https://github.com/YasirAwan4831/rt-collaborative-doc-editor-fs3>

Multi-Tool AI Agent

May 2026

Developed an AI-powered automation platform capable of intelligent conversations, workflow automation, email management and API integrations. Designed to streamline repetitive tasks and enhance productivity using modern AI technologies.

Technologies: Python, Flask, React, Gemini AI, SMTP, REST APIs, AI Automation
<https://github.com/YasirAwan4831/nexeagent-multi-tool-ai-agent>

GitHub Repository Analytics Dashboard

Jun 2026

A modern full-stack GitHub Profile analytics dashboard built with React and Node.js. It fetches live repository data from the GitHub API and provides repository insights, profile exploration, filtering, sorting and responsive visualizations for developers & recruiters.

Technologies: React, Node.js, GitHub API, REST API, Data Visualization
<https://yasirawangithub.vercel.app/>