Muhammad Yasir *Full Stack Developer*

✉ yasirmarwat09@gmail.com

📍 Peshawar , Pakistan

⊙ github.com/yasir-mrwt

📞 +92 305 9416238

🔗 https://www.linkedin.com/in/muhammad-yasir-50b240315/

OBJECTIVES

Detail-oriented full-stack developer with a strong foundation in both frontend and backend development. Experienced in creating secure, efficient, and high-performing applications using MERN, FastAPI, Flask, and modern tooling, with a solid focus on REST API development. Driven by continuous learning and delivering meaningful, scalable solutions, I am open to full-time roles, internships, and project-based work where I can contribute effectively and grow professionally.

EDUCATION

2023 – 2027 Peshawar	**BS Computer Science** *University of Engineering & Technology (UET)* GPA: 3.4

SKILLS

Languages & Tools
- HTML, CSS, JavaScript
- Node.js, Express
- React (Vite), Tailwind CSS
- MongoDB Atlas, MySQL
- Python (FastAPI / Flask), REST APIs
- JWT Authentication, OAuth
- Git / GitHub, Supabase
- Bootstrap, jQuery

Areas of Interest
- Full Stack Development
- Frontend Development (React.js)
- Backend Development (Node.js & Python)
- API Development
- Scalable Web Applications

Soft Skills
- Team Collaboration
- Communication
- Creativity
- Problem-Solving

PROFESSIONAL EXPERIENCE / PROJECTS

UniBro – Full-Stack MERN Academic Platform
Built a production-ready academic resource platform using React (Vite), Tailwind, Node.js, Express, MongoDB Atlas, and Supabase. Implemented JWT authentication, Google OAuth, email verification with expiry tokens, role-based access, admin resource approval system with automated emails, user dashboards, department & semester pages, community posts, group chats, and staff appointment booking. Deployed on Vercel and Railway.

Job Application Tracker (Full Stack, Python Backend)
Designed and implemented a job application tracking system with a Python (FastAPI) backend, JWT authentication, REST APIs, and a React + Tailwind frontend. Features include job status updates, notes, deadlines, resume management, and analytics dashboard. Integrated MongoDB for storage and deployed using Vercel + Railway.

E-Commerce Website
Developed a full-stack e-commerce system using Node.js, Express, MongoDB, Bootstrap, and jQuery. Features include user authentication, product listings, cart management, and order processing.

PetCare Website
Created a full-stack PetCare platform using Node.js, Express, and MySQL with user authentication, role-based authorization, admin dashboard, and structured database management.

Certificates

Meta – Introduction to Frontend Development
freeCodeCamp – Responsive Web Design
HackerRank – Problem Solving (Basic)
IBM – Introduction to Cloud Computing
LinkedIn Learning – Web Development Foundations
Google Garage – Fundamentals of Digital Marketing