

MUHAMMAD WAQAS BUTT

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OBJECTIVE

Software Engineer with 1+ years of industry experience, seeking full-time Software Engineer(MERN stack) role.

EDUCATION

Bachelors of Science in Computer Science, Information Technology University 2020 - 2024
Relevant Coursework: OOP, DSA, Database, Networking, Web Development, AI.

Intermediate, Government College. 2019 - 2020

SKILLS

Technical Skills	MERN/MEAN, SQL/NoSQL, GitOps, CI/CD, Docker, Serverless, Microservices, AWS
Soft Skills	Problem Solver, Researcher, Project Ownership, Quick Learner, Hard Working

EXPERIENCE

Internship/Probation Frizhub	May 2023 - July 2023 <i>Lahore, Pakistan</i>
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- Completed 3 months internship program in a month by demonstrating exceptional skills and quick learning ability.
- Solely developed No Rejection Mind, a platform enabling students to register and connect with the teachers.
- Worked with the PERN stack, Next.js, Docker, GitOps, AWS(EC2,RDS,S3)

Software Engineer Frizhub	July 2023 - Present <i>Lahore, Pakistan</i>
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- Led the development of LegacySuite, a Web3-based asset management platform.
- Helped in publishing the white paper for LegacySuite in the United States.
- Integrated Stellar blockchain with LegacySuite and won a prize of 50,0000 Lumen Coins.
- Worked with the PEAN stack, Next.js, Docker, serverless-framework, AWS(EC2,RDS,S3,CloudFront,Lambda).

PROJECTS

No Rejection Mind. Built a Web-based platform using the PERN stack that enabled students to connect with teachers, facilitating real-time communication, resource sharing, and interactive learning experience.

LegacySuite. Built a Web3-based platform using the PERN stack, serverless-framework and Next.js, enabling users to manage their assets and wills, and pass them to their designated beneficiaries.

GraceSimpkins Calendar. Implemented the CI/CD pipeline and upgraded the packages for the GraceSimpkins calendar, ensuring seamless deployments and enhanced application performance.

Watchflix (FYP). Built a microservices-based video streaming platform using the PERN stack, Next.js, serverless-framework and AWS(RDS Aurora,Lambda,S3,Cloudfront). Performed the load testing with JMeter using a concurrent load of 100,000 users, resulting in 99th percentile latency of 1.89 seconds.

INTERESTS

- Book Reading
- MLOps