

Muhammad Uzair Saeedi

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Karachi, Sindh - 75290, Pakistan

SUMMARY

DevOps & Cloud Engineer with hands-on experience designing, deploying, and managing AWS cloud infrastructure and building automated CI/CD pipelines. Skilled in Terraform, Ansible, Docker, Kubernetes, Jenkins and GitHub Actions. Strong scripting and automation skills using Python, Bash, and JavaScript.

PROFESSIONAL EXPERIENCE

- Junior DevOps Engineer & React Native Developer** October 2025 - Present
Devsynth Innovations [[🌐 \(https://devsynth-innovations.com/\)](https://devsynth-innovations.com/)] Karachi, Pakistan
 - Developed and maintained Dockerized applications on AWS EC2, reducing deployment time by 40%.
 - Built Jenkins CI/CD pipelines with GitHub Webhooks, cutting manual deployment effort by 80%.
 - Developed React Native mobile applications, enhancing UI responsiveness and user experience by 40%.
- Mobile Application Internee (React Native)** March 2025 - June 2025
Famewheels [[🌐 \(https://www.famewheels.com/\)](https://www.famewheels.com/)] Karachi, Pakistan
 - Integrated AWS media stack (S3 + CloudFront) and supported EC2 backend traffic handling.
 - Supported a production app with 10k+ installs and 3k daily active users; delivered weekly releases via RevoPush.
 - Built 25+ cross-platform screens (search, listing, detail, checkout and more); these flows reached 90% of active users.

PROJECTS

- TERRAFORM EKS & VPC INFRASTRUCTURE PROJECT** October 2025 - Present
Tools: Terraform, AWS, Kubernetes, Git [[🔗](#)]
 - Provisioned an EKS cluster and custom VPC using Terraform, improving deployment speed by 40%.
 - Automated Kubernetes infrastructure boosting cluster reliability by 30% and reducing compute costs.
 - Developed reusable Terraform modules, cutting manual configuration errors by 90%.
- DevOps Automation Project** December 2024 - Present
Tools: AWS, Jenkins, Docker
 - Configured RDS within VPC to enforce secure database access, lowering unauthorized access risk.
 - Set up ELB and Auto Scaling groups, reducing application downtime by 35%.
 - Implemented VPC peering, lowering latency for internal services by 25%.
- CI/CD Pipeline with Jenkins & Docker** October 2025 - Present
Tools: Jenkins, Docker, GitHub Webhook [[🔗](#)]
 - Built GitHub Webhook-triggered Jenkins CI/CD pipeline, reducing deployment time from 25 min to 1 min.
 - Automated Docker build, push, and deployment workflows, minimizing configuration errors by 90%.
 - Added Docker Hub integration and health checks, improving deployment reliability by 40
- Personal portfolio website** (<https://uzairsaeedi.live/>) May 2024 - Present
Tools: Visual Studio Code, GitHub, GitHub Actions [[🔗](#)]
 - Built a responsive, performance-optimized website using HTML, CSS, Bootstrap, JavaScript.
 - Implemented GitHub Actions CI/CD for automated build and deployment workflows.
 - Maintained Git version control to ensure fast, repeatable production releases.

EDUCATION

- Bachelor of Science in Computer Science** January 2026
Muhammad Ali Jinnah University

SKILLS

- Containers & Orchestration:** Docker, Docker Compose, Kubernetes
- Infrastructure & Cloud:** AWS (EC2, S3, VPC, RDS, ELB, IAM, CloudFront, CloudWatch)
- IaC & Automation:** Terraform (modules), Ansible
- CI/CD & Tools:** Jenkins, GitHub Actions, Docker Hub, Git workflows (GitFlow / GitHub Flow)
- Scripting & Development:** Python, Bash, JavaScript, React Native
- Databases & Dev Tools:** MySQL, MS SQL, PostgreSQL, RDS, Firebase, REST APIs, Git, Jira

CERTIFICATIONS

- Android Application Development
- Docker Training Course
- Node js
- Git Github
- Scrum Foundation Professional Certificate (SFPC)
- SQL for Data Science
- Jira Fundamentals