

Sameet Naik

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[Website](#) | [LinkedIn](#) | [GitHub](#)

Work History

- **Majd b2x solutions (Amal, Aney), Dubai, United Arab Emirates**
Head of Cloud Operations
June 2022 - Current
 1. Led cloud operations, streamlining deployment processes through infrastructure automation using Terraform and Ansible.
 2. Mentored team members on DevOps practices, fostering innovation and continuous improvement.
 3. Championed cloud-native technologies adoption, optimizing system performance and scalability with Kubernetes.
- **Self-employed, Remote**
Freelance & Personal Projects
January 2015 - Current
 1. Delivered scalable infrastructure solutions using DevOps tools like Terraform, Ansible, Python, and Ruby.
 2. Developed and deployed web applications, showcasing full-stack development proficiency.
 3. Provided strategic consulting, guiding clients in adopting DevOps methodologies to achieve business objectives.
- **Motopay Technologies, Lagos, Nigeria**
Acting CTO (Cloud Architecture Consulting)
July 2023 - January 2024
 1. Developed cloud architecture strategies for scalability and resilience, ensured all designs for the application were in line with the core business goals.
 2. Created and managed Development team from beginning of Project, adopting agile methodologies and ensuring proper policies were in place for product success
 3. Ensured application development was performed to a high standard; UI/UX was in line with best practices and code quality would be future proof.
- **Momentum Insurance, Dubai, United Arab Emirates**
Senior SRE (Cloud Consultant)
January 2022 - August 2022
 1. Managed Kubernetes deployments, ensuring high availability and fault tolerance with Terraform, Azure, and AWS.
 2. Implemented advanced monitoring solutions, leveraging machine learning for proactive issue resolution.
 3. Provided technical leadership, driving successful project delivery and achieving business objectives.

- **Jemstep**, Johannesburg, South Africa
DevOps Engineer
June 2016 - December 2019
 1. Ensured seamless deployment and operations of financial technology platforms through infrastructure automation.
 2. Automated infrastructure provisioning and deployment processes using Terraform, Ansible, and Jenkins.
 3. Improved system reliability and scalability, contributing to the success of financial technology products.
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Interests

- Technology Trends
 - Application Design
 - Business Trends
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Education

- Bachelor of Information Technology (Honours), Monash University South Africa
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