

Aniket Sandeep Datar

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CORE COMPETENCIES

Cloud & Platform Engineering: Hybrid Cloud, Azure (EA/MCA/MPA), GCP, AWS, Private Cloud, Kubernetes
DevOps & CI/CD: Azure DevOps, ArgoCD, Helm, GitOps, Docker, Release Automation
FinOps & Billing: Consumption-Based Billing, Auto-Metering Models, Usage-to-Cash (U2C), Order-to-Activation (O2A)
Platform Operations: Incident Management, ITSM Integration, Root Cause Analysis, BAU Stability
AI & GPU Platforms: Automated GPU Provisioning, Managed Kubeflow, Sagemaker, AgentSpace
Cross-Functional Delivery: Business, Finance, Product Management, Primary Customer Support collaboration
Security & Governance: OWASP, IAM, Vulnerability Assessment, Secure API Design

TECHNICAL SKILLS

Languages: Python, Bash, SQL, Java (Spring), HTML/CSS
Containers & Orchestration: Kubernetes, Docker, Helm, ArgoCD, KEDA
DevOps Tools: Azure DevOps, Git, JFrog, Jenkins, Harness
Databases & APIs: Oracle, PostgreSQL, REST, OpenAPI, Swagger, Dynamic Workflow

EXPERIENCE

Jio Platforms Ltd.

Jan 2024 – Present

DevOps Engineer – Hybrid Cloud R&D

Mumbai, Maharashtra

- Operating hybrid cloud infrastructure for a centralized cloud management platform across Azure, GCP, private cloud, and Kubernetes clusters.
- Designed and maintained CI/CD and GitOps pipelines using Azure DevOps, Helm, and ArgoCD across production, pre-production, and replica environments.
- Worked on two primary billing models—consumption-based billing and auto-metering-based billing—supporting accurate usage tracking and revenue assurance.
- Implemented FinOps workflows for U2C and O2A, enabling SKU metering, billing reconciliation, and downstream financial integrations.
- Designed and automated GPU provisioning workflows and enabled managed Kubeflow auto-installation on Kubernetes clusters for AI/ML workloads.
- Automated billing validation, reporting, and operational workflows using Python and SQL, reducing manual intervention and revenue leakage.
- Owned requirements analysis and architecture for a critical HCMP feature integrating Microsoft Teams and an in-house meeting platform with AI-driven MoM tracking, enabling customers to trigger meetings directly during critical ITSM incident creation (e.g., GPU outages) for rapid stakeholder coordination and closure.

IncuGlobe Solutions Pvt. Ltd.

Jun 2023 – Jan 2024

Software Engineering Intern

Pune, Maharashtra

- Developed decentralized application components using Ethereum and R3 Corda with secure transaction flows.
- Built backend services using Python (Flask) and containerized deployments using Docker.
- Assisted in integrating external data sources and analytics pipelines for financial dashboards.

Arrka Infosec

Jan 2022 – Mar 2022

Security Intern

Remote

- Performed web application security testing and vulnerability assessments aligned with OWASP standards.
- Supported OSINT reconnaissance and preparation of structured security assessment reports.

EDUCATION

PVG's College of Engineering and Technology, SPPU

Pune, Maharashtra

Bachelor of Engineering – Computer Engineering (CGPA: 8.64)

Aug 2019 – Jun 2023