

Suraj Phawade

AZURE DEVOPS

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[LinkedIn profile](#)

CAREER OVERVIEW

A highly motivated Azure DevOps engineer seeking to get a position in a reputed company, where I can use my hands-on experience and knowledge to learn new things and grow as a Azure DevOps engineer.

Professional Summary:

- Results-driven **Azure DevOps Engineer** with a proven track record in efficiently managing end-to-end DevOps tasks.
- Hands-On in Continuous Integration/Continuous Deployment (**CI/CD**), bringing agility and **automation** to software **development processes**.
- Proficient in Infrastructure as Code (**IaC**) using **Terraform**, enabling streamlined and automated cloud resource provisioning.
- Expertise in **Docker orchestration**, ensuring smooth **containerized** deployments and effective management of **application environments**.
- Adept at orchestrating seamless **.NET project** deployments on **Azure App Service**, focusing on optimal **performance, scalability, and reliability**.

SKILLS

Skill	List
Cloud Platform	Azure
IaC Tool	Terraform
CI/CD	Azure Pipeline, Jenkins
Containerization Tool	Docker
Source Code Management	Git, GitHub, Azure Repo
Monitoring Tool	Azure Service Health
Scripting	Bash/Shell

Project:

Project: EY Account Digital Transformation

Client: Tata Consultancy Services (TCS)

Role: Azure DevOps Engineer

Domain: Financial Services

Environment: Azure DevOps, Docker, Kubernetes, Terraform, .NET Core,

Description:

Spearheaded the digital transformation of the EY Account system, a financial services project at Tata Consultancy Services. This initiative involved the migration and modernization of legacy applications to a cloud-native architecture. Leveraged Azure DevOps for robust CI/CD pipelines, Docker and Kubernetes for containerization and orchestration, Terraform for Infrastructure as Code (IaC), and .NET Core for backend services. Collaborated with cross-functional teams to ensure seamless deployment and enhance system scalability. The project encompasses a suite of microservices, including RESTful APIs, catering to diverse platforms such as web and mobile applications, enabling streamlined financial transactions and reporting.

Responsibilities:

- **setup** and **management** of Azure DevOps for streamlined development **workflows**.
- **Implemented** and **optimized CI/CD pipelines** for automated build, test, and deployment processes.
- **Orchestrated** containerization using **Docker** and **Kubernetes** for scalable and efficient **deployment**.
- Implemented **Infrastructure as Code** (IaC) using **Terraform** for provisioning and **maintaining cloud resources**.
- **Collaborated** with cross-functional teams to ensure seamless integration and **deployment of microservices**.
- Contributed to enhancing system **scalability**, **efficiency**, and overall performance.

- Governed the **design** and development of **microservices**, enforcing **coding** and architectural standards.
- Managed **deployment processes** to different **environments**, ensuring **reliability** and **functionality**.

Educational Qualifications:

Bachelor of Computer Engineering from Savitribai Phule Pune University

Certification:

AWS Cloud Practitioner (Issued by: Amazon Web Services (AWS))

Learning PowerShell (Issued by: LinkedIn)

Azure DevOps Fundamentals (Issued by: Noble Work Foundation)

Microsoft AZ-900 Azure Fundamentals (Issued by: Noble Work Foundation)

Personal Details:

➤ **Date of Birth:** 27th Sep 1997

➤ **Nationality:** Indian

➤ **Marital Status:** Unmarried

➤ **Languages Known:** English, Hindi and Marathi

➤ **Permanent Address:** Manjari, Hadapsar Pune 412307

I hereby declare that the information presented above is correct and true to the best of my knowledge.

Place:

Sincerely Yours,

Date:

Suraj Ashok Phawade