

# Shreyash Patil

AWS DevOps Engineer

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As an enthusiastic AWS-DevOps Trailblazer, I am a recent graduate in the Electronics & Telecommunication, ready to infuse fresh energy into the dynamic field of Cloud technology. My passion lies in optimizing and innovating within the Cloud domain, particularly through the lens of AWS DevOps.

## Skills

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**Cloud Technologies** - AWS, VPC , EC2 , S3 , Route 53 , Load Balancing, Amazon EBS , CloudWatch , RDS , IAM , Security groups , AWS Lambda.

**Iac** - Terraform (basic).

**Containerization** - Docker, Kubernetes (basic).

**Scripting Language** - Python (basic).

**Version Control System** - Git.

**CI/CD Tool** - Jenkins (basic).

**Operating System** - Linux, Windows.

## Professional Experience

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**2023-12 - Current**

### Cloud Intern

*Cravita Technologies India Pvt. Ltd , Pune*

- Infrastructure monitoring using CloudWatch and CloudWatch logs.  
Configuration of SNS topics for email notifications
- Creating and maintaining EC2 instances, creating AMLs, EBS snapshots, and setting up an Application Load Balancer for the environment.
- Developed foundational knowledge in cloud computing and expertise in AWS services (EC2, S3, RDS, Lambda) to support scalable cloud solutions
- Developed a CI/CD pipeline, reducing deployment time by 50% and increasing team productivity by 25%.

## Education

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**2023**

**BE: Electronics & Telecommunication**

2019

## HSC: Science

Anantrao Deshmukh Jr College of Sciene - Murtijapur

2017

## SSC

Murtijapur Highschool - Murtijapur

## Certifications

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Master In Cloud Architecture (AWS & Devops) training at Fortune Cloud Training Institute,Pune

6Th International Conference On Ideas, Innovations And Impact In Science And Technology

## Project

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### 1. VEHICLE NUMBER PLATE DETECTION SYSTEM FOR SECURITY PURPOSE

- Created a number plate detection for security purposes.
- Created a Machine learning algorithm using Python The program uses OpenCV and Optical Character Recognition to detect number.

### 2. Serverless Application with AWS Lambda

- Developed a serverless web application using AWS Lambda, API Gateway, and DynamoDB. Leveraged AWS SAM (Serverless Application Model) for infrastructure definition, achieving high availability and reducing operational overhead.

## Languages

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English

Marathi

Hindi

## Interests

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Travelling