

Aditya Shashikant Padale



+91-8669812386



adityapadale4@gmail.com



RESUME SUMMARY

AWS Cloud Enthusiast | EC2 | S3 | DevOps Beginner | Exploring the Future of Cloud Computing | Passionate About Automating & Scaling with AWS Complemented by certifications in AWS and AI, I aim to excel in the tech industry.



PERSONAL DETAILS

Current Location	Pune
Date of birth	February 23, 2003
Gender	Male



EDUCATION

Graduation	B.Tech/B.E. (Computers) Dnyanshree Institute of Engineering and Technology, Satara with Score 6.98%
Class XII	Maharashtra with 82% in 2022
Class X	CBSE with 72.33% in 2019
Certification Course	Artificial Intelligence Internship Introduction To Amazon EC2 AWS Fundamentals (November 2023 - Present) Aptitude And Soft Skills AWS SaaS Tenant (August 2025 - Present)



INTERNSHIPS AND PROJECTS

Internships	CRAVITA TECHNOLOGIES (Duration July 2025 - December 2025) I worked with core AWS services such as EC2, S3, RDS, IAM, Lambda, and CloudWatch, VPC, learning to design and manage scalable, secure, and cost-efficient cloud environments. Overall, the experience enhanced my skills in cloud architecture, and cloud-native deployment strategies, preparing me for real-world cloud engineering and DevOps roles. Skills used - AWS,Cloud Computing,Networking,DevOps,Communication Skills
Projects	S3 Event Notification System SNS (Duration November 2025 - November 2025) S3-SNS Notification System is a lightweight AWS-based solution that automatically sends alerts whenever changes occur in an Amazon S3 bucket — such as file uploads, deletions, or updates. Skills used - Amazon Sns,s3 3-Tier Architecture (Duration October 2025 - October 2025) A structured that separates an application into Presentation, Application, and Data layers — improving scalability, maintainability, and security. Skills used - Amazon Ec2,Vpc,IGW,IP Subnetting,NAT Static Website Hosting on S3 (Duration October 2025 - October 2025) Host a fast, secure, and cost-effective static website using Amazon S3. Store your HTML, CSS IN S3 bucket Database from an EC2 instance to AWS RDS. (Duration September 2025 - September 2025) migrating a MariaDB database from an EC2 instance to AWS RDS. Skills used - Amazon Ec2,Amazon RDS,Installation,MariaDB AWS VPC Setup — NAT Gateway with Three Private Subnets (Duration August 2025 - August 2025) Creating a VPC with one public subnet (hosting a NAT Gateway) and three private subnets, allowing private instances to access the internet securely through the NAT Gateway. Skills used - VPC,NAT,EC2,Networking,IP Subnetting,IGW,ROUTE TABLE,Jump server



SKILLS AND ACHIEVEMENTS

Skills	SEO,Linux,AWS,Operating Systems,Amazon Ec2,Computer Networking,Amazon Vpc,NAT,S3,Python,Shell / Bash,Shell scripting,aws ASG,Network Load Balancing,Github,GIT
Language	English (Both), Marathi (Both), Hindi (Both), Gujarati (Spoken)