Abhijeet Vidwan Vyavhare

+918080592605
abhijeetvyavhare2003@gmail.com
Pune, Maharashtra, India

Video Resume, LinkedIN
Coding Profile:

Brief Summary

Enthusiastic and creative software developer. Aspiring AWS DevOps professional with hands-on experience in designing, implementing, and managing CI/CD pipelines, serverless applications, and AWS automation scripts. Proficient in utilizing AWS services such as CodeCommit, CodeBuild, CodeDeploy, Route 53, Lambda, API Gateway, and Boto3 to create scalable, efficient, and automated solutions. I'm eager to apply my skills to support the team and contribute to innovative projects.

Education

- **MIT Academy of Engineering, Pune**   **2022 - 2025**
  B.Tech. - Computer Science and Engineering | CGPA: 8.99 / 10

- **Vishweshwarayya Abhiyantriki Padvika Mahavidyalaya Latur**   **2019 - 2022**
  Diploma - Computer Engineering | MSBTE | Percentage: 90.69 / 100

- **Shri Deshikendra Vidyalaya Latur**   **2019**
  SSC | The Maharashtra State Board of Secondary and Higher Secondary Education | Percentage: 86.40 / 100

Key Skills

- C++
- Java
- SQL
- AWS Cloud
- Boto3
- Amazon EC2
- AWS IAM
- CI/CD Pipeline
- Amazon RDS
- Amazon DynamoDB
- Salesforce
- Apex
- JavaScript
- NOSQL
- HTML
- CSS

Experience

INTERNSHIPS

Novius Technology India Pvt.Ltd.   Jul 2023 - Aug 2023
Completed my 2 month Internship as Software Developer Intern. Developed a Video Infra Project using Python and openCV.

CompTech IT Solutions.   June 2024 – Aug 2024
Developing a Service Desk application. Using Django, created an API. Till now, I have created an API that registers users and sends their details to their registered email after registration. I have also implemented a 'forgot password' feature that sends the password to the user's registered email.

DealerMatix Technologies.   January 2025 – Present
Currently Working on salesforce Platform as salesforce Developer.

Projects

CI/CD Pipeline - *QR Based Ticket Entry System for museum*   Project Link
Code Commit, Code Build, Code Deploy, CI/CD Pipeline, HTML, CSS, JS.

To achieve continuous integration and continuous delivery/deployment (CI/CD), this project will utilize automated pipelines for code commit, build, and deployment processes.

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Serveless To Do Application   Project Link , Demo Video
Python, AWS lamda, AWS API Gateway, Postman

This project is a serverless To-Do application built using AWS Lambda and Amazon API Gateway. It demonstrates the use of serverless architecture to create a scalable, cost-efficient, and easy-to-manage application.

AWS Automation with Boto3   Project Link
Python, Boto3

This collection of scripts is designed to help you manage various AWS services efficiently using Python and the Boto3 library.

Video-Infra
Python, OpenCV, Problem-Solving

Developed a high-grade Python project named 'Video Infra' that leverages the OpenCV library. This project focuses on advanced video analysis, specifically the detection of persons and vehicles within video footage. As part of its features, I am actively working on implementing a robust blacklist and whitelist module to facilitate the identification and management of specific individuals and vehicles.

Achievement/ Certification	• Google Cloud Career Readiness Certificate • AWS_Academy_Cloud_Foundations

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Leadership	Effectively led a team to surpass project milestones, orchestrating collaborative efforts and ensuring seamless integration all the modules