Aditya Pol

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GitHub: https://github.com/adityapol41c

EDUCATION:

Year	Degree/Certificate	Institution/School, City	CPI/%
2022-2025	B.E.	SIES Graduate School of Technology, Nerul	8.28
2021	Class 12 (SSC)	St. Xavier's Junior College, Nerul	92.4
2019	Class 10 (SSC)	Dyan Pushpa Vidya Niketan, CBD Belapur	72.0

SKILLS:

Amazon Web Services (AWS) – Amazon EC2, S3, CloudWatch, CloudFront, Git, GitHub, HTML, CSS, JavaScript, React, Python Flask, Jenkins, SQL

PROGRAMMING LANGUAGES:

Python, Java, C++, C

EXPERIENCE:

SIES Graduate School Of Technology, Nerul   **Designation: Volunteer at TML**   **March 2023 – May 2023**

CERTIFICATIONS:

AWS Academy Graduate – AWS Academy Introduction to Cloud Semester 1 [AICv1Sem1EN-50699]

- *Description:* Got brief theory exposure to AWS EC2, S3, CloudFront, CloudWatch, CloudFormation AWS services. Created an EC2 instance that hosts a simple website. Created a S3 bucket to host a static website.

Developing AI Applications with Python and Flask

- *Description*: Develop functions and application logic with using Flask framework. Exchange data using Watson AI libraries - Write unit tests, and - Package the application for distribution.

AWS Cloud Technical Essentials

- *Description:* Apply core AWS services for compute, storage, and database to different use cases and have exposure to cloud security with a review of AWS' shared responsibility model and an introduction to AWS Identity and Access Management (IAM)

Web Application in Cyber Security

- *Description*: Explore the intricacies of cybersecurity in our comprehensive IT course. Gain proficiency in advanced encryption, threat detection, and dynamic defence strategies to fortify digital landscapes against evolving cyber threats.

PROJECTS:

Car Management System
- Providing the information of Car and Reviews to the User
- Simple Project developed in NetBeans Java
- Languages: JAVA Swing

Event Management and Planning
- Providing Halls to the Customers Based on their Location Preference.
- Languages: Python Flask, HTML, CSS, JavaScript, SQLite
- Available on GitHub**.**