

SRUSHTI NAIK

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PROFESSIONAL SUMMARY

Results-driven Cloud Cost Analyst and DevOps Engineer with 6 months of experience optimizing AWS cloud infrastructure and developing full-stack software solutions. Proven track record in achieving significant cost savings and enhancing deployment efficiency using Docker and Kubernetes. Adept at collaborating in agile environments to deliver high-quality software products. Seeking new opportunities to leverage my skills in cloud technologies and software engineering.

SKILLS

- **Cloud Technologies:** AWS
- **Version Control:** Gitlab, Github
- **Programming Languages:** Python, Asp.Net
- **Web Development:** HTML, CSS, Javascript
- **Databases:** MongoDB, Microsoft SQL Server, MySQL, MariaDB.
- **Tools:** PowerBI, Google Analytics, Figma, Canva, MS Office, Tableau

EXPERIENCE

Cloud Cost Analyst - Devops Intern, Digite Infotech

January 2024 – July 2024

- Achieved over 20% cost savings through AWS cloud initiatives.
- Provided recommendations for AWS cloud cost reduction, optimizing configuration for cost-effectiveness.
- Developed detailed AWS cost allocation reports to track spending.
- Audited and established tagging guidelines to improve the accuracy of AWS cost categorization.
- Created and deployed a SRE dashboard to monitor the performance of the company's product, featuring date filters, microservices, and URL endpoints.
- Automated performance reports for the company's product, streamlining data analysis and reporting processes.
- Worked with Docker and Kubernetes to containerize and orchestrate applications, improving deployment efficiency and scalability.

EDUCATION

Master in Computer Application (MCA)

L.B. Hiray S.S Trust Institute of Computer Application, Mumbai University

June 2022 -May 2024

TBD

B.Sc. in Information Technology

Sophia College Autonomous, Mumbai University

June 2019 -May 2022

CGPA 9.63/10

Class 12th - HSC

Wilson College, Mumbai

May 2017 – May 2019

Percentage – 52.92%

Class 10th - SSC

St. Sebastian Goan High School, Mumbai

May 2016 – May 2017

Percentage – 79.40%

PROJECTS

Food Delivery Application

Jan 2023 - June 2023

- Built a Food Delivery web application using React.js and Node.js along with its Documentation.
- Ensured data persistence and user management with MongoDB.

Online Job Platform

June 2021 - March 2022

- Developed & designed a full-stack Online Job portal using Asp.Net C#, and Microsoft SQL Server Management Studio.
- Designed a responsive UI with HTML, CSS and Javascript.
- Implemented features including job search, resume management, application tracking, and employer engagement.

Customer Churn Prediction

June 2021 - March 2022

- Developed a Customer Churn Prediction model machine learning to anticipate customer attrition
- Implemented features including at-risk customers, customer pain points.

Model Portfolio Website

June 2021 - June 2022

- Developed a responsive and dynamic portfolio website showcasing a model's profile, photos, and career highlights
- Incorporating client specifications and design preferences.

CERTIFICATIONS

- Data Analytics with Python – NPTEL Swayam
- Data Mining – NPTEL Swayam
- NLP with classification vector – Coursera
- Data Science Course: Complete Data Science Bootcamp 2023 – Udemy
- Google Analytics for Beginners – Google Analytics Academy
- Advanced Google Analytics – Google Analytics Academy
- C Programming – Sophia College Autonomous