SRUSHTI NAIK

Email - srushtinaik02@gmail.com

Contact No - +91-8655834456

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SKILLS

- **Programming Languages:** Python, Asp.Net
- **Platform:** AWS, Linux, Windows
- **Version Control:** Gitlab, GitHub
- **Web Development:** HTML, CSS
- **Databases:** MongoDB, Microsoft SQL Server, MySQL, MariaDB
- **Infrastructure as a Code:** Terraform
- **Tools:** Docker, Ansible, PowerBI, Google Analytics, Figma, Canva, MS Office, Tableau

EXPERIENCE

DevOps Intern - Cloud Cost Analyst, Digite Infotech Pvt Ltd *January 2024 – July 2024*

- Achieved actionable **cost-reduction strategies** that improved resource efficiency and configuration, resulting in a **20%** decrease in operational expenses within the first quarter post-implementation.
- Developed detailed **AWS** cost allocation reports to track spending.
- Audited and established tagging guidelines to improve the accuracy of **AWS cost categorization**.
- Created a **performance monitoring web app** for company software products, providing real-time insights into error codes and slow requests, which improved application performance and reduced developers debugging time by **12%.**
- **Automated performance reporting**, cutting manual analysis time by **20%** and improving report accuracy and timeliness.
- Leveraged **Docker**, **Amazon ECS** for image storage and deployed the application with **Amazon EKS** and **Helm charts**, improving deployment efficiency, scalability, and accelerating release cycles.

EDUCATION

Master in Computer Application (MCA) *Nov 2022 -June 2024*
L.B. Hiray S.S Trust Institute of Computer Application, Mumbai University   **CGPA 8.68/10**

B.Sc. in Information Technology *June 2019 -May 2022*
Sophia College Autonomous, Mumbai University   **CGPA 9.63/10**

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 *Dec 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 *July 2023 - Nov 2023*
- Created 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*
- Built a responsive and dynamic portfolio website showcasing a model's profile, photos, and career highlights.
- Incorporating client specifications and design preferences.

CERTIFICATIONS

- AWS Cloud Technical Essentials – Coursera
- 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