

Sukanya Madbhavi

Computer Engineer

Passionate computer engineering student with strong problem-solving skills and a keen interest in technology. Always up-to-date with industry trends, I thrive on challenges and innovation. Effective communicator and collaborative team player, I contribute to project success. Committed to making a meaningful impact, I push boundaries in cutting-edge projects.

✉ sukanyamadbhavi@gmail.com

📍 PUNE, INDIA

🌐 [linkedin.com/in/sukanya-madbhavi-6995b321a](https://www.linkedin.com/in/sukanya-madbhavi-6995b321a)

📞 9665137339

🌐 www.datascienceportfol.io/sukanya

🐙 github.com/sukanyamadbhavi

EDUCATION

Computer Engineering

International Institute of Information Technology (I²IT), Pune

01/2021 - 06/2023

CGPA: 9.57

Courses

- Honors in Artificial Intelligence and Machine Learning

Diploma in Computer Engineering

JSPM, Pune

07/2017 - 11/2020

91.66%

WORK EXPERIENCE

DevOps Engineer

Alectio

03/2023 - 05/2023

PUNE

Alectio is the first end-to-end DataPrepOps platform built for machine learning.

Achievements/Tasks

- Implement development, testing, and automation tools for ML model maintenance and deployment.
- Ensure adherence to processes and optimize them for efficient ML development and deployment.
- Maintain cybersecurity measures and continuously improve the CI/CD pipeline for ML models.

Web Development Intern

Youth India Foundation

12/2021 - 02/2023

PUNE

Achievements/Tasks

- Developed web applications using Flask framework for efficient and dynamic user experiences.
- Utilized Terraform with AWS to create multiple environments, ensuring consistent and scalable infrastructure based on project requirements.
- Automated day-to-day tasks by developing Python scripts, improving productivity and efficiency in workflow processes.

AWARDS

National pencak Silat Championship :-

Won 1st Place Gold Medal.

SKILLS

Python

SQL

Problem-Solving

UI/UX

Web Development

GCP

AWS

Data Science

Data Analytics

Machine Learning

Data Handling

PERSONAL PROJECTS

Manhole Monitoring System

- https://github.com/sukanyamadbhavi/Manhole_Monitoring_System

Develop a Sentiment Classifier For Japanese Language

- https://github.com/sukanyamadbhavi/Sentiment_Analysis_for_Japanese_Language

Dog Breed Identification

- https://github.com/sukanyamadbhavi/Dog_Breed_Identification

Twitter Sentiment Analysis and Visualization

- https://github.com/sukanyamadbhavi/Twitter_sentiment_analysis

CERTIFICATES

Oracle University

Oracle Cloud Infrastructure Foundations 2021 Certified Associate

Smart India Hackathon (2022-2023)

Finalist at College Level

Japanese N5 Level Completion Certificate

Scored : 169/180

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Marathi

Full Professional Proficiency

Japanese(N5 Completed | N4 level Pursuing

Full Professional Proficiency

INTERESTS

Data Analytics

Web Development

ML