

Arti Mule

Graduated in Computer Science and Engineering, equipped with a strong foundation in coding, problem-solving, and passion for learning. Eager to contribute to real-world projects, gain practical experience, and use my skills for the success of organization



artimule1234@gmail.com



+91 9359703269



Pune, India



linkedin.com/in/arti-mule



github.com/Artimule

SKILLS

Python

SQL

DBMS

PySpark

Java

CI/CD

Github

Git

Oops Concepts

Docker

AWS

Machine Learning

REST APIs

BeautifulSoup

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Marathi

Native or Bilingual Proficiency

EDUCATION

Bachelor of Technology

Deogiri Institute of Engineering and Management Studies

08/2018 - 09/2022

Chhatrapati Sambhajanagar

CGPA:8.7

▫ Computer Science and Engineering

WORK EXPERIENCE

Artificial intelligence and machine learning

YBI Foundation | Remote

02/2022 - 04/2022

Skills:

▫ Python (Programming Language) ,Machine learning , Statistics

Internship on Cloud Services

Indian OpenSource Community|Remote

01/2020 - 06/2020

Skills:

▫ Cloud Computing , Amazon Web Services (AWS)

CERTIFICATES

SQL (Intermediate) - HACKERANK

AWS Academy Graduate - AWS Academy Cloud Foundations - AWS

Machine Learning Specialization(deeplearning.ai) - COURSERA

Object Oriented Programming in Java-COURSERA

Deep Learning - IIT Ropar - NPTEL

PROJECTS

Movie Recommendation System (06/2023 - 07/2023)

- Developed a Content-Based Recommender System for movies.
- Workflow included data loading from CSV files, data preprocessing, and model building.
- Preprocessing steps involved handling missing values and transforming text data.
- Bag of Words technique was used to convert text data into a numerical format.

FARMEASY | RECOMMENDATION WEB APP (11/2021 - 02/2022)

- Utilized Python, Machine learning, and Flask to create an agriculture recommendation web application.
- Implemented models for Crop Recommendation, Fertilizer Recommendation, and Plant Disease Prediction.
- Designed a user-friendly interface with HTML, CSS, and JS, enhancing accessibility

ACHIEVEMENTS

5 Star GOLD Badge in Python & SQL at Hacker Rank