ADIL SHAIKH

India

EXPERIENCE

STAR COOL | INDIA

MACHINE LEARNING INTERN   01/2022 - 07/2022

- The project is to develop a machine learning model that can accurately predict the future sales of a retail store
- Performed analysis of 12 product sales data-sets and introduced dashboards to quarterly track new project developments and sales.

KONSOLA INFOTECH | INDIA

DATA ANALYST   05/2021–11/2021

- To find out what role certain properties of an item play and how they affect their sales by historical Data.
- To create charts and graphs that help to communicate the findings of the analysis

PROJECTS

SKIN ACNE CLASSIFICATION - GITHUB

📅 03/2023 - 04/2023

Technologies: Python, CNN architecture, Flask

- This project uses a CNN to classify skin acne images into four categories: mild, moderate, severe, and no acne.
- The project is implemented in Python using the Keras library and deployed as a web application using the Flask framework.

POTATO LEAF DISEASE CLASSIFICATION - GITHUB

📅 10/2022 - 11/2022

Technologies: Python, CNN architecture, Flask

- Experimented with various CNN architectures to predict Potato Leaf Disease on Images and attained highest accuracy of 96.23% using IncpeptionV3 architecture.
- The Potato-Leaf-Disease-Classification is a Flask web application which classifies a plant/leaf image into 3 categories viz. 'Potato_Early_blight', 'Potato_late_blight', 'Potato_Healty'.

E-Commerce with Admin Panel – GITHUB

📅 09/2022

Technologies: Python, Django, JavaScript

- E-commerce website utilizing Django, Python complemented by advanced Admin Panel.
- Include User Registration & Authentication, Product catalog, Shopping cart & Checkout, Order Tracking, Responsive Design, Admin Dashboard, Inventory Management, CMS.

CONTACT ME

Email : adilsk0219@gmail.com
Phone : +91-8605745168
LinkedIn : https://www.linkedin.com/in/adil-shaikh19/
GitHub : https://github.com/adilshaikh19
Portfolio : https://adilshaikh-portfolio.netlify.app/
LeetCode : https://leetcode.com/NinjaCoder19/

SKILLS

PROGRAMMING SKILLS

- **Expertise** - Java, Python, Django, SQL
  Familiarity – JavaScript, React.js, MongoDB

FRAMEWORKS/LIBRARIES

- Keras, TensorFlow, Sklearn, AWS, Numpy, Pandas, Matplotlib, Streamlit. Flask.

DOMAIN KNOWLEDGE

- Machine Learning, Deep Learning, Computer Vision, Web Development.

DATA VISUALIZATION TOOLS

- PowerBI, Google Analytics.

OTHERS

- Git/GitHub, Heroku, OpenCV, Statistical Analysis, Communication Skills.

EDUCATION

Master of Computer Application – CGPA:8.1

DY Patil University | Pune, IN

📅 2022 - PRESENT

Bachelor of Computer Application – CGPA:8.7

Savitri Bai Phule Pune University | Nashik, IN

📅 2019 - 2022

Certificate

GOOGLE ANALYTICS – GOOGLE

DATA ANALYTICS & VISUALIZATION – ACCENTURE

LEARN MACHINE LEARNING & AI – UDEMY

ANDROID APP DEVELOPMENT – COMPUTER SOCIETY OF INDIA