RISHIKESH PATIL

ASPIRING DATA SCIENTIST

Portfolio: https://therishipatil.github.io/Portfolio/

To seek a challenging and rewarding career in an organization, which offers me substantial growth through continuous opportunity to prove my capability & enhance my knowledge.

Mobile:
9137108042

Email:
rishikeshpatil400@gmail.com

LinkedIn:
patilrishikesh

Github:
TheRishiPatil

EDUCATION

PG DIPLOMA IN ARTIFICIAL INTELLIGENE: 80%
Centre for Development of Advanced Computing (C-DAC), Pune | 2024

BACHELOR OF ENGINEERING: 8.30 CGPA
DY Patil's Ramrao Adik Institute of Technology, Navi Mumbai | 2019 - 2023

PROJECTS

CODE MIXED TEXT TRANSLATION   Code
Python (NLP) | July 2024 - Aug 2023

Developed a translation system for code-mixed text, focusing on translating Marathi to English. The system utilizes advanced NLP techniques to accurately detect and translate the hybrid nature of code-mixed language. The project aims to create a robust translation tool that can be extended to other Indic languages, addressing the need for effective communication in multilingual contexts.

COMPARE ME WEBSITE   Code | Video
Java Spring Boot, MySQL, HTML, CSS | Aug 2023 - Sept 2023

Built a Website that provides collected product information; allowing users to compare product prices and specifications in one place. Project involves scraping data from popular websites like Flipkart, Amazon, Croma, and Jiomart. Users can quickly compare product prices from these e-commerce website. Additionally, the user can compare a variety of products in this website.

THEFT INTRUSION DETECTION USING SMART MIRROR   Video
Python (Raspberry Pi), Facial Recognition | Aug 2022 - May 2023

This system is used to detect the home intrusion activity using IOT based smart mirror. We will first receive an notification and then an video via Smartphone. This system can be used to protect the any other safety materials. Raspbian OS and the Raspberry Pi were used to build this model.

GROCERY STORE ANDROID APPLICATION   Code | Video
Java, SqLite, Android Studio | Aug 2021 - Dec 2021

Built a application using Android Studio and SqLite Database that depicts online shopping of Groceries. Using this application, Small and Big Shops can improve the efficiency of their services.

SKILLS

- Java
- Python
- MySQL
- HTML and CSS
- Machine Learing
- Deep Neural Network
- NLP
- Git/Github
- TensorFlow
- PyTorch
- Spring Boot
- DSA
- Figma
- Photoshop

CERTIFICATIONS

CERTIFICATE OF COMPLETING 100+ DSA QUESTIONS
AlgoExpert.io | Sept 2023

Certificate

CERTIFICATE OF PARTICIPATING IN THE NATIONAL CONFERENCE
CARE College of Engineering, Tamil Nadu | May 2022

Certificate

HOBBIES

Playing both indoor and outdoor games, Trekking, Swimming, and playing Football

LANGUAGES KNOWN

Marathi | Hindi | English