Harikrishna Prajapati

8657248291 | harriprajapati128@gmail.com | **Github** | **LinkedIn**

Objective

Hey there! I'm Harikrishna prajapati Motivated and detail-oriented software developer with a strong understanding in Python and React.seeking a challenging role where i can leverage my expertise in data science,AI and ML where i can learn grow and make a meaningful impact

Education

Masters in data science and AI (currently pursuing)   2024
From Ramniranjan jhunjhunwala college

Bachelors in computer science(hons)   2021-2024
From Sk Somaiya University with 8.60 CGPA

HSC   2021
From Ramanand Arya Dav college of science, commerce and arts with 72.83 %

SSC   2019
From Guru Govind Singh English High School & Junior College with 69.80%

Skills

Technical skills
Programing skills :- python
Web development :- html,css, JavaScript,React
Database management :- MongoDB,MySql
Cloud Platforms: Azure
Tools :- Git,Github

Soft skills
Effective communication
Problem Solving
Team Collaboration

Projects /

Skin diseases detection system Link
The Skin Disease Detection System is built using tensorflow ,a django framework that is trained on 8 classes of diseases. This project detects skin diseases and gemini LLM is integrated to produce enhanced information about the diseases.

Portfolio website using React / portfoliohariprajapati.netlify.app
A dynamic and responsive portfolio website built with react showcasing my skills ,projects and professional achievements.Website features responsiveness for user experience across devices. includes an intuitive interactive project gallery ,a detailed resume,a blog for sharing insights and a contact footer for easy communication.

Email spam detection using naive bayes and TF - IDF(mini project) / Link
Built a natural language processing model to detect email spam .Utilized Naive Bayes classifier and TF-IDF features for text analysis .Achieved high accuracy in classifying spam and non-spam messages,and configured using streamlit.

Watch store website / Link
Developed Ecommerce website using MERN stack .The website is for watch stores with advanced features such as filters, secure authentication, and checkout process.

Certifications

GIT and github course
Comprehensive coverage of advanced git and github concepts . in-depth exploration of concept, including working and application of git and github Gained hands on experience by performing and learning.

AWS Machine Learning
This Coursework covers the entire machine learning pipeline, including data collection and preprocessing,model training and tuning and developing models .

Data analytics and visualization job simulation
This Coursework covers key aspects of data manipulation, statistical analysis and data driven decision making using industry standards tools like excel , python it involves cleaning and analyzing large datasets,deriving actionable insights and presenting findings through clear and compelling visualization.

Neural network and deep learning
Completed Coursera's Neural Networks and Deep Learning certification by Andrew Ng, gaining foundational knowledge in neural networks, backpropagation, optimization, and regularization techniques, with hands-on experience in Python for building and training deep learning models

Personal Detail

DOB :- 13\03\2004
Nationality :- Indian
Gender :- Male
Blood group :- B+
Language :- English,Hindi,Marathi

Address :- group no 5 chawl no 9 room no 3 hariyali village tagore nagar vikhroli mumbai east 400083

Declaration

I hereby declare that the details furnished above are true and correct.

Harikrishna Prajapati

Signature