HARSHWARDHAN MORE

harshawardhanmore14@gmail.com | 9822608169

EDUCATION

VIT, PUNE (PUNE UNIVERSITY)
B.tech in Artificial Intelligence Data Science (2020-2024)
Bibwewadi, Pune
Current GPA: 8.77

K.B.P. JR. COLLAGE, PANDHARPUR
State Board - HSC (2018-2020)
Pandharpur
Percentage: 83.87

COURSEWORK

UNDERGRADUATE
Data Structures and Algorithms
Object Oriented Programming
Database Management Systems
Data Science
Computer Networks
Operating Systems

SKILLS

PROGRAMMING LANGUAGES
C++
Python
Java
JavaScript

TECHNOLOGIES
HTML/CSS
Git/GitHub
Adobe XD
Microsoft Powerpoint

FRAMEWORKS
React.js
Django

LIBRARIES
Numpy
Pandas
Matplotlib/Seaborn
Sklearn

LINKS

LinkedIn:// **harshwardhan-more**
GitHub:// **HarshwardhanMore**
Portfolio:// **Harshwardhan More**

EXPERIENCE

EDUFABRICA TECHNICAL TRAINING PROGRAM IN ASSOCIATION WITH SARANG, IIT MADRAS | Training
Jan 2022 – Feb 2022 | Virtual Program
- Trends or patterns in complex data sets were identified, analysed, and interpreted by finding correlations and visualising with charts.
- Performed Exploratory Data Analysis on case studies including House Price Classification.

PROJECT

MACHINE LEARNING MODEL BUILDER   Feb 2022 – July 2022
- A web-application that train and test supervised machine learning model on user-provided dataset.
- To differentiate from manual coding, I've used statistical techniques to suggest best features for training the model followed by data visualization.
- Technologies – Django backend framework, HTML, CSS, SQLite database.

MULTI-PURPOSE ECOMMERCE SHOP   Feb 2022 – July 2022
- Transparent Community Driven Ecommerce Web-Application on which retailers list their products of any type and beneficiary can directly purchase any item from a retailer's available shops.
- To distinguish myself from other web-applications, I used UPI systems.
- Technologies – React frontend framework, CSS, Razorpay.

HOUSE PRICE PREDICTION   Jan 2022 – Feb 2022
- Analysis of data for training and testing model.
- Finding best features to predict price of houses.
- Technologies – Python, Pandas, Matplotlib, Sklearn.

CERTIFICATIONS

FUNDAMENTALS OF DEEP LEARNING | NVIDIA
March 2022
Building Transformer-Based Natural Language Processing Applications

FOUNDATION OF USER EXPERIANCE | GOOGLE
July 2022

MACHINE LEARNING AND DATA SCIENCE IN PYTHON | UDEMY
NOV 2021 - MAY 2022

POSITION OF RESPONSIBILITY

VIT TECHNOCRATS CLUB | WEB DEVELOPER
Aug 2021 – Feb 2022
- Organized front-end web-development workshop.
- Reviewed a variety of websites to create the Technocrats' official website.

VIT SOCIAL WALFARE AND DEVELOPMENT | UDAAN Volunteer
May 2022
- Organized on-field live session for rural Women to aware about empowerment.