

Hrithik Dwivedi

Bhayander, Thane

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CARRIER OBJECTIVE

A committed and enthusiastic entry-level professional eager to contribute to the growth of a dynamic organization. Possessing strong language skills and a solid understanding of development tools, I am seeking a challenging position in a company that will allow me to leverage my abilities to the fullest. I aim to not only benefit the organization but also further enhance my skills through meaningful contributions to its development.

EDUCATION

Blossomm's High School

Secondary School Certificate (S.S.C): 78%

06 2016 - 04 2017

Mumbai, India

Prof M.H Kalra Junior College of Science

Higher Secondary Certificate (H.S.C): 59.23%

06 2017 - 03 2020

Mumbai, India

Shree L.R. Tiwari College of Engineering

B.E in Information Technology – 7.8 CGPA (Till 7th Sem)

08 2022 - 05 2024

Mumbai, India

TECHNICAL SKILLS

Programming: Python.

Web Technologies: HTML, CSS, JavaScript.

Tools: MS Office, Excel, Power bi, Tableau

Database Management: Microsoft SQL Server, MySQL.

Design and Multimedia: Photoshop.

Framework: Django

PROJECTS

- **PHARMACY MANAGEMENT SYSTEM | Python** **10 2022 - 10 2022**
 - Created a robust Pharmacy Management System using Python, aimed at streamlining administrative processes within pharmaceutical operations.
 - Developed a user-friendly interface for the system, facilitating efficient management of inventory, sales tracking, and organization of prescription data.
 - Utilized Python's versatility to enhance data accuracy and automate tasks, reducing manual errors and improving overall workflow efficiency.
- **DISEASE PREDICTION SYSTEM | Python** **10 2023 - 12 2023**
 - Developed an intelligent Disease Prediction System using advanced data analytics and machine learning algorithms.

- Analyzed comprehensive health data to predict the likelihood of specific diseases, aiding in early detection and proactive healthcare management.
 - Contributed to the advancement of healthcare technology by creating a scalable and efficient predictive analytics solution for disease management.
- **FACE RECOGNITION PROJECT | Python** **11 2022 - 01 2023**
 - Implemented a robust face recognition system using Python, OpenCV, and the Face Recognition library.
 - Proficiently utilized computer vision techniques to detect faces in images and integrated a pre-trained deep learning model for accurate facial feature encoding.
 - Developed a system capable of recognizing known individuals, demonstrating expertise in face detection algorithms and image processing for creating a reliable and efficient face recognition solution.
 - **EMPLOYEE MANAGEMENT SYSTEM USING PYTHON | Python, MySQL** **07 2023 – 10 2023**
 - Developed using Python and MySQL Allows user authentication and secure login Authentication module: Implements user login and authentication Employee management module: Handles CRUD operations for employee data Database connection module: Establishes connection with MySQL database

WEATHER PREDICTION USING PYTHON PROGRAMMING AND OPEN SOURCE | Python

07 2023 – 10 2023

- Python, with its extensive libraries and open-source tools, is commonly used for weather prediction.
- Data acquisition involves obtaining weather data from various sources such as APIs, government agencies, and satellites.
- Data processing and analysis utilize libraries like Pandas and NumPy for manipulation and visualization.
- Machine learning models, built using scikit-learn or TensorFlow, can predict future weather conditions.

EXPERIENCE

- **Python Developer | Internpe (Internship)** **July 2023 – September 2023.**
- **Customer Service Associate | Tech Mahindra (Internship)** **October 2020 – January 2021**
- **Data analyst intern | Afame Technologies (internship)** **April 2024 – May 2024**
- **Data Science Intern | Codesoft (Internship)** **July 2023 – September 2023**
- **Data science and Analyst Intern | (Internship)** **February 2024 – March 2024**

CO-CURRICULAR ACTIVITIES

- **Artist:** Worked as an artist in film Feternity.
- **Influencer:** Worked as a Product Influencer for Flipkart.

PERSONAL INFORMATION

- Gender: Male
- Birth Date: 11th March 2001
- Marital Status: Single
- Nationality: Indian
- Religion: Hindu

HOBBIES

- Online Games

ACHIEVEMENTS

- Got A Grade in Diploma in MS-Office from I-Tech in October 2015.
- Published Technical paper on International Research Journal of Engineering and Technology on Decentralised crypto exchange with multi deployment.

DECLARATION

I hereby declare that all the information provided above is true and accurate to the best of my knowledge.

DATE:

PLACE:

(Hrithik Rajendra Dwivedi)

SIGNATURE