#### **HANAMGHAR AISHWARYA DILIP**

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## **Objective:**

Seeking a challenging job in an esteem organization where my technical skills and interpersonal skills can be demonstrated to the success of the organization and further developed.

# **Technical skills:**

Programming Languages HTML, CSS, JavaScript, Python, Django, NumPy, Pandas, Machine Learning, MySQL, Microsoft Power BI			
Operating System	Windows 10, Windows 11		
Database	SQL Database (Creation of Database and Tables, DDL, DML		
	Statements)		

## **Educational Background:**

Degree	University/Board	Year	Percentage
BCA	Pune University (A.E.S College of Computer Science & Management)	2020	66.67%
H.S.C	University of Pune (Abhinav College, Ambegaon Bk)	2017	54.92%
S.S.C	State Board, Maharashtra (Royal Roses English Medium School)	2015	74.80%

## **Skills:**

- 1. Teamwork
- 2. Leadership
- 3. Adaptability to change
- 4. Time management and project management skills
- 5. Excellent communication skill
- 6. Initiative

#### **Additional Education & Certifications:**

- 1. Complete Certificate Program in **Python** from Seven Mentor Pune.
- 2. Complete Certificate Program in **Django** from Seven Mentor Pune.
- **3.** Complete Certificate Program in **MySQL** from Seven Mentor Pune.
- **4.** Complete Certificate Program in <u>Data Science (Machine Learning)</u> from Seven Mentor Pune.
- **5.** Complete Certificate Program in **PowerBI** from Seven Mentor Pune.
- 6. Course On Computer Concepts (CCC).
- 7. English & Marathi Typing Speed (30 & 40).

#### **Projects:**

- Academic Projects:
  - Organ Donation Management System (Microsoft visual studio basic 6.0)
     <u>Description</u> The Organ Donation Management System (ODMS) is developed mainly for general hospitals, clinics and other health centers to manage the donor registration and user maintenance.
  - 2. College Management System (Microsoft visual studio 2012)
    <u>Description</u> The College Management System (CMS) is developed mainly for general college and other educational centers to manage the student registration and user maintenance.
- Project Links:
  - RESIDENTIAL SOCIETY MANAGEMENT SYSTEM (Using Tkinter in python)
     <u>Description Project in Python using Tkinter as frontend and to store the data MySQL database in backend to computerized the process of management of residential society records.</u>

     https://github.com/AishwaryaHanamghar1999/RESIDENTIAL-SOCIETY
    - https://github.com/AishwaryaHanamghar1999/RESIDENTIAL-SOCIETY-MANAGEMENT
  - HEART DISEASE PREDICTION (Machine Learning Project)
     https://github.com/AishwaryaHanamghar1999/Heart-Disease-Prediction-ML-project
  - CAR PRICE DETECTION SYSTEM (Machine Learning Project)
     https://github.com/AishwaryaHanamghar1999/Car-Price-Detection-System--ML-Project

# **Personal Details**:

Father's name : Dilip Dhondiba Hanamghar

Date of Birth : 10 JAN 1999

Marital Status : Single Nationality : Indian

Languages Known : Marathi, English and Hindi

Permanent Address : Sadashiv complex, ghule nagar, wadgaon bk. Pune

Pin - 411041

Date :- Place :- Pune