



SHREYA KANHEKAR

About Me

As an enthusiastic Information Technology student, I am actively seeking a position within a reputable organization to leverage my skills in contributing to its growth. My objective is to continually refine my abilities, creating impactful solutions that enhance the user experience. With a firm belief in the power of hard work and consistency, I am dedicated to making a positive impact and achieving success in the ever-evolving field of technology.

My Contact

✉ shreya.kanhekar@cumminscollege.in

☎ 9920045509

📍 Pune

📅 20-09-2003

in [linked in profile](#)

Hard Skill

- Java programming
- Data Structures and algorithms
- Object Oriented Programming
- DBMS
- SQL
- HTML(Basics)

Soft Skill

- Communication
- Problem solving
- Adaptability
- Time Management
- Continuous Learning

Education Background

- **B.Tech in Information Technology**
MKSSS'S Cummins College Of
Engineering for Women, Pune
2021-2025
CGPA- 7.53 (Current)
- **Higher Secondary Education**
PACE Junior Science College
Thane
Percentage- 87%
- **Secondary Education**
New Horizon Scholars School
Thane
Percentage- 96.4%

Languages

English
Hindi
Marathi

Project

Tuition Database Management System

- This project aimed to create a simple interface between admin, teacher and student and provide a management system to accept, store, maintain, access and analyze the data.
- This system created a secure environment for the initiatives mentioned above.
- The system also stored the information in digital format rather than in manual form.

CAR PRICE PREDICTOR- Artificial Intelligence and Machine Learning

- This project introduced an innovative approach to predict car prices using advanced machine learning techniques.
- The core of our system involves the application of machine learning algorithms, specifically regression models, to learn the intricate patterns and relationships within the dataset.
- The project contributes to the field of AI-driven car valuation, providing a valuable tool for both consumers and sellers in making informed decisions within the dynamic automotive market

INTERESTS

Public speaking | Adventure Sports | Cue Sports Enthusiast | Culinary Exploration | Global Exploration