

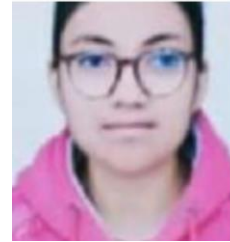
SHIWANGI CHAUDHARY

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CAREER OBJECTIVE

A diligent undergraduate pursuing Bachelors of Engineering from CMR Institute of Technology in Information Science Engineering, finding an internship opportunity in IT.

I have the knowledge of programming languages. At present, I am studying DBMS and Angular JS.

I am open to learn new technologies and eager to contribute my academic background to the world of technologies.

EDUCATION QUALIFICATION

- **Bachelors of Engineering – Information Science Engineering**
CMR Institute of Technology, Bangalore, Karnataka
8.2, 2025
- **Intermediate**
Surendranath Centenary School, Ranchi, Jharkhand
80, 2020
- **Matriculation**
Ekalavya Educational Complex, Patna, Bihar
88, 2018

TECHNICAL SKILLS

Programming Languages: C programming, JAVA(basics), Data Structures and Algorithms, Object Oriented Programming, Python Programming Language

Software: Eclipse IDE, Anaconda

Database: MySQL

PROJECTS

- **Project 1 (Major Project)**
Title: Snake game using Python
Description: The main objective of the player is to catch the maximum number of fruits without hitting the wall or itself. Creating a snake game can be taken as a challenge while learning Python or Pygame.
Tools used: Jupyter Notebook, Python Programming Language
Learning Outcome: Implemented Advanced Python and gained knowledge to use different Library Functions.
- **Project 2 (Mini Project)**
Title: Car Price Prediction using AI/ML
Description: One of the main areas of research in machine learning is the prediction of the price of cars. It is based on finance and the marketing domain. It is a major research topic in machine learning because the price of a car depends on many factors.
Tools used: Python, Anaconda
Learning Outcome: This research aims to develop a good regression model to offer accurate prediction of car price. In order to do this, we need some previous data of used cars for which we use price and some other standard attributes.

INTERNSHIPS

- Company Name: InternPe
Duration: October, 2023 – November, 2023
Designation: Intern
Roles & Responsibilities:
 - Developed a project on snake game and tic tac toe
 - Used python module for developing games
- Company Name: Effervescence IIT Allahabad
Duration: October, 2022 – November, 2022
Designation: Intern
Roles & Responsibilities:
 - Worked on projects – Website Building

CO-CURRICULAR ACTIVITIES & EXTRA-CURRICULAR ACTIVITIES

Co- Curricular Activities

- **Seminars:** TedX by CMRIT College
- **Online Courses:** Java by Udemy, Python by Udemy
- **Certifications:** Data Structures and Algorithms by Great Learning
- **Hackathons:**
Extra – Curricular Activities:
- **Non-Technical Club:** IRIS Photography Club and Art Club Events
- **Sports:** Participated in Spardha Sports Fest 2022

AWARDS & ACHIEVEMENTS

- Participated in Essay Writing Competition

PERSONAL DETAILS

Date of Birth	: 05/12/2002
Gender	: Female
Nationality	: Indian
Permanent Address	: Sujawalpur Chowk, Dholi, Sakra, NH-22, Muzaffarpur- 843105
Languages Known	: Hindi, English
Hobbies	: Dancing, Cooking, Badminton

REFERENCE

- Name: Dr Jagadishwari V
Designation: Head of Department
Email ID: hod.ise@cmrit.ac.in
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- Name: Ms Saba Tahseen
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