



DAMINI MAHAJAN

My Contact

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📍 225 \ B Maa Sharda Naga,
Sukliya, Indore (M.P)

Skills

- PYTHON
- HTML
- CSS
- JS
- MYSQL

Education

- Prestige Institute of Engineering Management & Research indore(M.P)
B.Tech in Computer Science
Complete in 2024
7.5 CGPA
- Brilliant Academy School(MPBSE), , Indore (M.P)
Completed in 2019
HSC: PCM
66.9%
- Jineshwar Higher Secondary School, Indore (M.P)
Completed in 2017
SSC
61.9%

Language

English, Hindi

CERTIFICATIONS

BY INFOSYS, Grass, PIEMR INDORE

OBJECTIVE

I am a final year Computer Science Engineering student with interest in HTML, CSS, JS, MYSQL and PYTHON. I seek challenging opportunities where I can fully use my skills for the success of the organization.

Experience

Anaxee Digital Runner
2021 – 2022 (6 month)
Profile :- Operation executive

Activites

Extra-Curricular Activities

- Attend 2 days AI Workshop held by PIEMR AI CLUB
- Volunteer of Tech QUIZ COMMITTEE in URJOSTSAV 2K23
Organized by PIEMR

Co-Curricular Activities

- Participation in webnair on ONLINE INTERSHIP TALK
Organized by INTERNSHAL
- Participated in Octathon conducted by PIEMR 2022.

PROJECTS

Minor Project:

Title: FACE RECONGNITION ATTENDENCE BASED SYSTEM

Project Description : A facial recognition attendance system uses facial recognition technology to identify and verify a person using the person's facial features and automatically mark attendance.

Tools & Technology: Pycharm

FRONTEND : HTML, CSS, PYTHON

BACKEND: PHP, MYSQL **Role:** Designer

Responsibilities: Designing of web page & Databas

Title: VIRTUAL MOUSE

Project Description: The main objective of the virtual mouse system is to control the mouse cursor functions by using the hand gestures instead of using a Physical mouse.

Tools & Technology: VS Code, Machine learning, Python