

Technical Skills:

Skills:

Problem solving , Data structure, OOPS, DBMS, JDBC ,OBS

Development:

C, C++ , Java ,Python, R , Deep Learning, ML, NLP, AI, HTML , CSS , JavaScript, MySQL

Training & Internships:

- Deep Learning Intern

ROBOTRONIX INDIA

(11 Months -present)

- Web development and designing internship
(16 weeks)

BRIC international.lmt(online)

- Java (Core+Advance) Training

Programming World

(8 Months Training + project work)

- Human Resource Manager(6 weeks)
Padhhigh Lmt(online)

Academics:

Medi-Caps University , Indore

(expected graduation April 2024)

CGPA : 8.57

B.Tech Computer Science student

Sunrise Intergarden School

12th (2019-20)- Percentage : 63

Holy Rosary School

10th (2017-18) -Percentage : 83

Strengths:

Innovative thinking ,critical thinking ,problem solving ,time management ,leadership communication,designing

Projects:

Handwriting Digit Recognition

Developed Handwritten Digit Recognition project using ML/DL. Preprocessed MNIST dataset, trained CNN model, achieved high accuracy.Optimized performance, documented and presented results.

Drowsiness Detection system

Researched and developed a Drowsiness Detection system for drivers at Robotronix India, employing computer vision and machine learning algorithms to enhance road safety and prevent accidents caused by driver fatigue.

UniMedia Android Flutter App

recommends current events and educational news about within and between universities, including saved galleries.

Medi-canteen Web App

IUniversity-only online food ordering system enables students to place orders and pay bills through the application.

Areas of interest:

Technological advancement and innovations for solving real life problems
Data analysis and Graphic designing

Achievements:

- Sub-Head of Drama In Medi-Caps Cultural club
- Hosted and managed Mega events of university and School
- Executive member of Management team of Coding Society