CHANDSI

3rd year of Btech , Computer Science | chandsigola@gmail.com | +91 9911841206 | Linkedin CODING PROFILES : Leetcode | Hackerrank | GFG | Github

EXPERIENCE

• Frontend Developer Intern | Bharat Intern , Pune (Jun'23 – July '23) Worked with the Web Development team to ensure Frontend building of the websites with enhanced user interface frameworks. Managed a process re-engineering project to improve and consolidate end-to-end service processes

• Machine Learning Intern | Learn Smasher

(July'23 – Aug '23)

Developed and implemented machine learning algorithms to predict hate speech and detect cancer, resulting in 80% reduction in hate speech incidents and 20% earlier detection of cancer cases, positively impacting user experience and healthcare outcomes.

LANGUAGES AND TECHNOLOGIES

Python, C++, C, HTML5, CSS3, JavaScript, React, Nodejs, MySQL, Data Structures, Algorithms
 EDUCATION

- Computer Engineering | Manav Rachna International Institute of Research and Technology ,
 Faridabad.
 CGPA 9.03 | (Jun '21 Jun '25)
- XII (CBSE) | Kendriya Vidyalaya , Noida

 $(10^{th} - 95\%)$

• $(12^{th} - 97\%)$

ACADEMIC PROJECTS

Hospital Management System

Software Application that provides different aspects of hospital operations, including patient registration, appointment scheduling, medical records management, billing and reporting.

National Biorepository

A Centralised facility that collects , stores , and manages biological samples from a large population within country.

Biomarker database

Biomarker database gather data from various sources and aim to integrate various datasets including genomic data, clinical data, imaging data to enable comprehensive data analysis.

Personal Portfolio

Collection of work samples , achievements, and experiences that shows my skills, talents and accomplishments.

POSITION OF RESPONSIBILITY

- President | The AIML Club , MRIIRS
 Organised Hackathons and conducted sessions for college students on AIML topics.
- Member | MRIDAKSH | Dance Society , MRIIRS

ACHIEVEMENTS

- Leetcode 200 Questions | Hackerrank 4 star | Coding Ninjas Competitive Programmer
- IIT Score 81 percentile | Academic Excellence Award