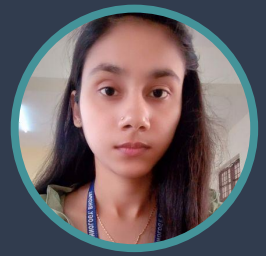


Amrita Kumari

Student

Enthusiastic and driven B.Tech student in Computer Science and Engineering with a Specialization in Artificial Intelligence and Machine Learning . Eager to contribute my skills to innovative projects in technology. A self-motivated and quick learner with a strong analytical mindset and a passion for technology.



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EDUCATION

Bachelor of technology in computer science with specialisation(AIML)

Lakshmi narain college of technology

10/2022 - 07/2025

AIML

- cgpa - 8.09

Diploma in computer science and engineering

Government Women's polytechnic college

08/2018 - 10/2021

CSE

- Aggregate: 75.11%

Secondary education

Bal vidya niketan school

03/2017 - 03/2018

Courses

- Aggregate: 85%

SKILLS

C

Java

Data structure & Algorithms

Mysql

HTML

CSS

Oops

DBMS

CERTIFICATES

Java with DSA

Pw skills

Cloud computing

Nptel

Salesforce developer virtual Internship

Smart Internz

C programming language

Swarnimashree Infotech

PERSONAL PROJECTS

Plagiarism Checker using python

- Integrated NLP techniques such as SpaCy , Gensim for text processing , tokenization , and Semantic analysis.
- Designed and Optimized a database for storing and indexing documents for quick retrieval.
- Used Machine Learning Framework such as TensorFlow , PyTorch for Implementing machine Learning models for similarity detection.

Face recognition for attendance

- Implemented facial detection and recognition using deep learning models such as CNN or OpenCV's DNN module .
- Used Machine Learning models like Dlib or OpenCV for accurate face recognition .
- Designed a database (SQL) to store student/faculty details and attendance records .