



Chaitanya Kumar Sinha

Pursuing Computer Science

Seeking a challenging position in a reputed organisation where I can learn new skills, expand my knowledge, and leverage my learnings as an inquisitive intern.



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github.com/AltNeo

TECHNICAL SKILLS

Python

AWS SAA

TensorFlow

Keras

Pytorch

Machine Learning

Artificial Neural Networks

Data Structures

Data Science

SQL

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

STRENGTHS

Team Leader

Team Player

Eloquent Speaker

Hard Working

EDUCATION

Computer Science Engineering

Vellore Institute Of Technology, Bhopal

08/2021 - Present

8.7 CGPA

Senior Secondary

St. Paul's Convent School

04/2019 - 04/2021

Ujjain

Marks

▫ 10th CBSE Board CGPA 9.4

▫ 12th CBSE Board CGPA 9.4

LEADERSHIP EXPERIENCE

Content Team Lead

English Literary Association

08/2022 - Present

A reputed literary club operating in all branches of Vellore Institute of Technology.

Achievements/Tasks

- Editor in Chief of ELA Magazine - ELA Gazette and ELA Medium Blogs
- Supervising Content Team's Operations.
- Organizing Multiple Successful Events under ELA's banner.

INTERNSHIP EXPERIENCE

Machine Learning Intern at Bambhari (07/2023 - 09/2023)

Developed a predictive model that accurately classifies malicious and legitimate websites with 94% accuracy using machine learning.

CERTIFICATES

AWS Solutions Architect - Associate (01/2024 - 01/2027)

Validation Number - ff4efb32a69f478a85233f9507067645

IBM AI Engineering (09/2022 - 01/2023)

<https://coursera.org/share/a6f2fd5b775ec1287ad76b299a5d7db1>

Machine Learning with Python - IBM (01/2023)

<https://coursera.org/verify/EABZ26BPBBEE>

Building Deep Learning Models with TensorFlow - IBM (12/2022)

<https://coursera.org/verify/AAKXLXX5GGWH>

PROJECTS

Rainfall Estimation and Energy Estimation Model

Phishing Website Detector

Sentiment Analysis Model

Reverse World Clock

Solar Energy Model

AI Image Upscale Model GUI