Anubhab Mukherjee

shyamnagar, north 24 pgs, west bengal, pin-743133 antucruse621@gmail.com — 9123608110 LinkedIn: www.linkedin.com/in/anubhab-mukherjee-b98049284 Github: www.github.com/in/AnubhabMukherjee2003

Summary

Prefinal year Computer Science student adept in C, Java, Python and JavaScript. Skilled in MERN stack, Flask, Django, and AI/ML, eager for diverse opportunities.

Education

B.Tech in Computer Science & Engineering

Heritage Institute of Technology, Kolkata, West Bengal

Status: Prefinal Year Higher Secondary:

Bhatpara Amarkrishna Pathsala, North 24 Pgs, West Bengal

Percentage: 90.40%

Projects

- School Dropout Analysis in India Developed a website using the MERN stack.
- Emotion Powered Chatbot Created a chatbot using Cloudflare API and OpenCV.
- News Blogging Website Built a blogging platform using PHP and MySQL.
- **Anime Notification App** Developed an app using React Native to notify users about upcoming anime episodes.
- Sarcasm detection model This model will accurately identify sarcastic statements in the text, built using NLP and TensorFlow.
- Scraping laptop data from Amazon Built by using Python libraries to scrape and extract data on laptop models, features, and pricing from Amazon.

Skills

Programming Languages: C, Java, JavaScript, Python

Web Development: React, React Native, Next.js, Node.js, Express, MongoDB, MySQL, Flask,

Django

Machine Learning: Keras, TensorFlow, Scikit-learn, PyTorch

Certifications

- Web Development Udemy
- Python for Data Science and Machine Learning Udemy