ANUBHAV SANYAL

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EDUCATION

B. Tech (Hons)- Computer Science and Engineering (2017- Present)

JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY, NOIDA

CURRENT CGPA: 8.4

CBSE CLASS XII (2017)

Pioneer Convent, Indore

Score: 89.0%

CBSE CLASS X (2015)

DAV Public School, SECL Kusmunda

CGPA: 10.0

PROFILES

Github Profile

https://github.com/Anubhav9

Linkedin Profile

https://www.linkedin.com/in/anubhav-sanyal-424852192/

GeeksForGeeks Profile

https://auth.geeksforgeeks.org/user/anubhav%20sanyal/practice/

Extra-Curricular Activities and Achievements

Literary Head (July 2019- July 2020)

Part of more than 20 Model United Nations (MUNs) all across Delhi NCR.

TECHNICAL SKILLS

Languages: C, C++, Python, Dart

IT Constructs: DS and Algorithms, DBMS, OS & OOPS

Development Tools: Pycharm, Android Studio and Git

Frameworks: Scikit Learn, Keras, Tensorflow, Flutter

DB Language: SQL

INTERNSHIPS

Occupassion Inc (April 2020- July 2020) : Worked as a part of SDE Team to develop an automated tool using Machine Learning and Deep Learning algorithms to help potential job seekers find the right job based on their passion and skill.
Undertaken are : Web Scraping(Scrapy), JSON Parsing, NLP Text Matching, Clustering Algorithm like K-Means & various DL Algos.

Quicsilver Technologies Pvt Ltd (May 2018- June 2018) : Created Technical & Programming Videos for an Youtube Channel in Hindi. Received excellent feedback from the viewers.
Undertaken are : Videos on SQL, Flask and Data Analysis

PROJECTS

WebSec- The Complete Security Shield (July 2019- Nov 2019) Part of Minor Project 1. Classified different websites based on their text using Machine & Deep Learning Algorithms. Also implemented admin panel functionality where the admin can set which types of webistes to allow or deny. Implemented for both web and mobile. Undertaken are : Web Scraping, DL Algorithms like Word2Vec and Doc2Vec, JSON Parsing, Web Development including BackEnd Framework like Django & Flask and Android App Developmet using Fluuter.

Community Projects To help during COVID-19 Pandemic : This includes Projects like Face Mask Detector, An Android App to track the current status of cases & Social Distancing Violater Predictor. Undertaken are : OpenCV, YOLO, Flutter & Algo like CNN.

Summer of ML & DL : This contains all the widely & most commonly used Machine & Deep Learning Algorithms.