Kartikay Narula, Intern

Dehradun, India, 9012327577, kartikaynarula@gmail.com

PROFILE

A 3rd-year Computer Science Engineering student with considerable hands-on experience with some projects involving Coding and Machine Learning skills. A keen learner who likes to explore existing and upcoming tech in the IT industry.

EDUCATION

Sep 2020 — Present

B.Tech(CSE), Jaypee University of Information Technology
Solan

CGPA - 8.1

Mar 2017 — Apr 2019

Higher Senior Secondary Education, The Asian School
Dehradun

Percentage - 84%

SKILLS

C++	Linux
Python	Communication Skills
Data Structures	Business Intelligence

PROJECTS

Feb 2022 — Present

MIME
Solan

- An RNN-based sign language recognizing application using the LSTM model.

Oct 2022 — Present

YODA
Solan

- A machine learning-based yoga trainer which detects deformities of a person through image processing.

Dec 2017 — Jan 2018

Participated in CBSE Regional Science Exhibition
Dehradun

- A sun-tracking solar panel system using Arduino, Servo Motors, and Light Sensitive Photo resistor.

ACHIEVEMENTS

- 3 star at CodeChef
- 5 star in C++ and Python at HackerRank
- 5 star in Problem-solving at HackerRank

EXPERIANCE

Mar 2021 — Present

Data Scientist Intern , FREELANCE
Dehradun

- Contributed to making datasets.
- Image processing using the python libraries.

EXTRA-CURRICULAR ACTIVITIES

Oct 2020 — Present

Procurement and Event Management Committee (JYC), Senior Member
Solan

- Manages each event that JYC (JUIT Youth Club) organizes including stage set up, and providing refreshments and utilities to other clubs for the smooth running of the event.

Apr 2022 — Present

Elliott Wave International, Member
Solan

- A global committee that analyses the psychology behind the stock market and uses mathematical data and techniques to predict the future.

LANGUAGES

English	Hindi