AYUSH GARG

E-mail: ayush.garg9521@gmail.com Contact: +91-9855079521 GitHub: https://github.com/ayush7garg
LinkedIn: https://www.linkedin.com/in/ayush-garg-23395015a/

OBJECTIVE

Aspiring Data Scientist having experience working with various Machine Learning Algorithms, Deep Learning models, Neural Networks, Natural Language Processing and much more. Looking forward to work in an organization that would give me chance to utilize my exceptional research and programming skills gained through various trainings and projects.

WORK EXPERIENCE

EXECUTIVE BOARD MEMBER   **December 2019-Present**
SAIC,TIET

PLACEMENT REPRESENTATIVE   **August 2019-Present**
Thapar Institute of Engineering and Technology

TECHNICAL CONTENT WRITER   **July 2019-August 2019**
Innovians Technologies

WEB SCRAPING   **May 2019-June 2019**
CIRCLES

EDUCATION

BACHELOR OF ENGINEERING   **July 2017-Present**
Thapar Institute of Engineering and Technology, Patiala
- Major: Computer Engineering
- CGPA: 8.94/10 (After 5 semesters)

PROJECTS

- Voice Assistant using Python
- Digit Recognizer
- Developed python package for TOPSIS approach
- YOLO object detection
- Face Recognition
- Lane Detection for self-driving cars
- Live-stream conversion of a colored video to grayscale video
- Book Review Website
- Personal Portfolio with Django

HACKATHONS

- Good Friday Gifts-HackerEarth (Machine Learning)
- Effectiveness of STD drugs-HackerEarth (NLP-based)
- Flipr Hackathon 4.0 (Machine Learning Task)

SKILLS

Python

Machine Learning

Data Science

Deep Learning

Tensorflow

Github

PostgreSQL

Django

COURSES

- Deep Learning Specialization – Coursera (Deep Learning, Building Neural Networks, Optimization of NNs, Hyper-parameters, Sequence Models, Natural Language Processing etc.)
- Machine Learning by Andrew Ng – Coursera (Supervised, Un-Supervised Learning, Logistic, Linear, Multi-linear Regression models)
- Artificial Intelligence Workshop – Technophilia Solutions (Computer Vision, Face-Recognition Algorithm)