Aman Malhotra

amanmalhotra.me | aman003malhotra@gmail.com
+91 6284085887 | aman1915006@gndec.ac.in

ABOUT ME

Detail-oriented, organized and meticulous employee. Works at fast pace to meet tight deadlines. Enthusiastic team player ready to contribute to company success.

EDUCATION

GURU NANAK DEV ENGINEERING COLLEGE
B.Tech in Computer Science
July 2019
Ludhiana, Punjab

ROSE MARY CONVENT SCHOOL
2017 - 2019
Bathinda, Punjab
Percentage: 91.2 %

BCM SR. SEC. SCHOOL
2015-2017
Ludhiana, Punjab
CGPA: 10

LINKS

LeetCode:// **aman003malhotra**
Github:// **aman003malhtora**
LinkedIn:// **aman003malhotra**
Website:// **amanmalhotra.me**
Email:// **aman003malhotra**

SKILLS

PROGRAMMING
Over 5000 lines:
Java • Shell • Python • Javascript
Reactjs • Nodejs • Mongodb • MySQL
Redux • CI/CD
Over 1000 lines:
Flask • Tensorflow • CSS • Bootstrap
Familiar:
Postman • WordPress Development •
Google Ads

EXPERIENCE

INDIAN INSTITUTE OF TECHNOLOGY KANPUR
Summer Training
April 2020 - june 2020 | Online
Artificial Intelligence and IoT Online Training and internship

CODE YOUNG
Tutor and Mentor
August 2022 – December 2022

Teaching young kids Website Development (MERN) and python(Machine Learning).

PESTO
MERN Apprenticeship
November 2022 - june 2023 | Online
MERN Stack Training with industry level project making.

PERSONAL PROJECTS

HUMAN ACTIVITY RECOGNITION SYSTEM USING CNNS
Machine Learning
June 2022
We developed a system where human activities were recognized using CNN's, and random forest classifier, The image preprocessing was done using HOG's(Histogram of Oriented Gradient).We Were able to gain 89% accuracy.

UPWORK MARKETPLACE CLONE
MERN | Web Development
January 2022
Created an UpWork Styled Freelancer marketplace application Using API in Node JS, Express JS and Front End in Reactjs.The app allows two types of users to signup mainly employer and freelancers.

PYTHON KEYLOGGING PASSWORD PROTECTOR
Python | Tkinter
August 2022
Created an UpWork Styled Freelancer marketplace application Using API in Node JS, Express JS and Front End in Reactjs.The app allows two types of users to signup mainly employer and freelancers.

SMART ATTENDANCE SYSTEM
Machine Learning | MERN | DeepFace API
November 2022
Build a smart attendance system in python Flask as backend and Node js, express js and mongo db using ejs template for front end, fully functional app with attendance CRUD operations.

CERTIFICATIONS

11/2019	Complete python bootcamp: Go from zero to hero in python 3
08/2020	AI TensorFlow Developer Specialization
08/2020	Deep Learning Specialization
03/2020	Artificial Intelligence and IoT Online Training and internship