

# Pranshi Gaur

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Seeking Entry level **Software Developer job** opportunities where I can utilize my analytical, mathematical and technical skills to solve real life problems. Strong communication and problem solving skills.

## EDUCATION

### Institute of Engineering and Technology, Lucknow

MCA 2019-2022 CGPA-8.8/10

### Vikramajit Singh Sanatan Dharma College, Kanpur

BSC 2016-2019 (Mathematics and Physics) :50.6%

### Nand Lal Khanna Inter College, Kanpur 2010-2016

Intermediate (Mathematics and Science): 88.2%

HighSchool (Mathematics and Science): 89%

## INTERNSHIP

### 1. Associate Software Developer at Nagarro( May11-Present)

Performed a task on gitlab and currently learning Core Java and doing tasks related to it.

### 2. Data Analyst at Chai Sutta Bar (June,10 2021-July,07 2021)

->Evaluated and performed Market Analysis. Built S.W.O.T Analysis of the franchise outlet.

->Market Analysis and Growth Prediction .

->Ranked among top 5 performers in the internship period.(Received letter of Recommendation) .

## Achievements and Awards

•5-Star coder in **Python, C, SQL**, at Hackerrank.

• Kaggle Contributor

•Winner of multiple Debate and Elocution Competition(Inter and Intra- School level).

•Runner-up of Mathematics Olympiad at SchoolLevel.

**EXTRA CURRICULAR** •Mess Secretary( March,2020-Present)

•Academic Volunteer for Parmarth(August,2019-Present).

## CERTIFICATIONS

Build your Analytical skills with Statistical Analysis by LinkedIn  
Machine Learning For All by Coursera.

AI For Everyone by Coursera.

Introduction to Applied Machine Learning by Coursera.

## LANGUAGES

Python ,C

## TECHNICAL SKILLS

Data Structures and Algorithms, Machine Learning , SQL, Django

## PROJECTS

### 1-Employee Management System

Language: Python

Primary Objective: **To manage the details of an employee**

It is a **django** project in which we have the functionality to add, remove, view and filter an employee.

### 2-Login System

Language: Python

Frontend: HTML,CSS

Database: MySql

Primary Objective: **To store the details of the User.**

Created a login system which takes user data as input and stores the details in MySQL database

### 3- Fake Job Listing Detection

Language : Python

Libraries : Pandas , Numpy, Matplotlib , Scikit Learn , Spacy

Algorithm Used : Random Forest, Support Vector Machine

Primary Objective: **To detect whether the job posted is Fraudulent Or not.**

Created a classification machine learning model ,performed feature engineering,feature selection and created various models and achieved an accuracy of 86%.

### 4-Webcam Painting using OpenCV

Language : Python Libraries : Numpy, CV2

Algorithm Used : Color Tracking, Object Detection

Data Structure : Dequeue

Primary Objective: **The initial motivation was to create a dustless classroom.**

In this Computer Vision project,I built a system that tracks the hand movements using a webcam and displays it on the screen and changes the text according to the selected color.