



# JAINISH JAIN

Student

## Objective :

To Secure an entry-level Computer Science Engineer position. Coming with the knowledge and ability to build applications using Python, Machine Learning, and Data Science skills when assigned to do so.

## INFO

10 December, 1999  
 jainishjain99@yahoo.com  
 chngnddvlop@gmail.com  
 +91-9039111559  
 Indore, India  
 English, Hindi & French

## SOCIALS

linkedin.com/in/jainish-jain  
 github.com/jainish-jain  
 hackerrank.com/jainishjain786  
 instagram.com/ll\_jainish\_ll

## STRENGTHS

- Creativity
- Reliable
- Communication
- Leadership
- Patience

## REFERENCES

### Mr. Prateek Nahar

Associate Professor -  
IES IPS Academy, Indore

+91-9977037733  
 prateeknahar@ipsacademy.org

### Mr. Anshul Oza

Associate Professor -  
IES IPS Academy, Indore

+91-9039511867  
 anshuloza@ipsacademy.org

## EDUCATION

**2017-2021** Bachelor of Technology - B.Tech  
Computer Science Engineering  
University Institute of Technology, RGPV  
Current CGPA : 7.57/10  
Recent Sem 5th SGPA : 8.63/10

**2016-2017** Senior Secondary (XII) CBSE , Science  
The Emerald Heights International School  
Percentage : 63.4%

**2014-2015** Secondary (X) CBSE  
The Emerald Heights International School  
CGPA : 6.60/10

## WORK EXPERIENCE



Machine Learning Intern  
**VERZEO**  
May - Jul 2020



Python Developer Intern  
Gatesix Technologies India Pvt. Ltd.  
Jan - Feb 2020



WordPress Developer Intern  
Tekzee Technologies Pvt Ltd, Indore  
Jun - Jul 2019



Student Intern  
Computer Science Engineering  
Institute of Engineering & Science,  
IPS Academy  
Aug 2018 - Present

## SKILLS

### PROGRAMMING

Python

Core Java

C ++

PHP

JavaScript

HTML&CSS

SQL

WordPress

### MACHINE LEARNING

### DATA SCIENCE

### DATA MINING

### WEB SCRAPING

### FRAMEWORKS

Django

Flask

Codeigniter

DBMS

MySQL

MariaDB

PostgreSQL

Sqlite3

### CLOUD

GitHub

Heroku

## PROJECTS

### ONLINE COMPILER WEB INTERFACE

- Web Application.
- Based on the Codeigniter framework.
- Interface for Compilation of programming languages:
  - C                      - C ++
  - Python2           - Python3
  - Java
- Submission of Code.
- Consist Test Series Module.
- Works on Intranet Server.
- Admin/Developer end - allows to perform actions on data generated by user.

### OLD CAR PRICE PREDICTION

- Python JupyterNotebook File.
- Categorical Data Analysis - Filter the data as Categorical as for the unique dataset entries.
- Numerical Data Analysis - Corelation between various features of the dataset.
- Seaborn & Matplotlib for plotting the Graph.
- Machine Learning Model - lightgbm - LGBMRegressor.
- Output result in the Excel sheet.

## CERTIFICATES

### VERZEO

Certificate of Machine Learning Course  
Jul 2020  
Credential ID: 36299052

### NPTEL

Online Certification- Data mining  
Apr 2020  
Credential ID: NPTEL20CS12S1692531  
Online Certification- Python for Data Science  
Sep 2019  
Credential ID: NPTEL19CS59S31490060

### EDGENEXT CAREER LABS

AUTHORIZED TRAINING HUB -  
HEWLETT PACKARD ENTERPRISE  
Certificate of Internship on Machine Learning  
Sep 2019  
Certificate of Internship on Python  
Aug 2019

### SPOKEN TUTORIAL IIT BOMBAY

Completion of RDBMS PostgreSQL Training  
Oct 2019  
Credential ID: 17497297PA  
Completion of Python Training  
Apr 2019  
Credential ID: 1749729GPB  
Completion of Java Training  
Nov 2018  
Credential ID: 1749729RKP

### RGPV EXAM RESULT ANALYSIS

- Python GUI application.
- Based on Tkinter GUI.
- Web Scraping - Selenium & BeautifulSoup
- Result Analysis - Tables & Figures in form of Excel sheets.
- Result Prediction - Machine Learning Model - Random Forest Regression - Batch avg ,Current & Predicted Score in the form of figure.

### THEGENIUSYOU

- Python JupyterNotebook File.
- Machine Learning Model - Frequent Pattern Growth Prediction.
- Analysis on selected goals and habits generated by user from TheGeniusYou platform.

### SPAM COMMENT DETECTOR

- Python web application.
- Based on Flask framework.
- Machine Learning Model-Naive Bayes classifier for Multinomial.
- The goal of the project is to detect the comment is a spam or not.
- API is also created for the ML Model which can be integrated by anyone to use in their project.

## ACHIEVEMENTS

- Swaranjali 2K20 - CS:GO Tournament Winner
- Secured position in Top-5 in Internal Smart India Hackathon (SIH) 2020 for Software edition.
- Played 30th State Ranking Championship 2017 - Madhya Pradesh Billards & Snooker.

## VOLUNTEER EXPERIENCES

- Envisage 2K19 - Techfest - Colloquium by Dr. E. Balagurusamy  
Assisted as a Gaming Head Co-ordinator
- Swaranjali 2K20 - Annual Fest  
Head Co-ordinator

## DECLARATION

I hereby declare that the above information is correct and true to the best of my knowledge and belief.



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