

Anmol Pant

PreFinal Year at Vellore Institute of Technology || Front-end Developer || Machine Learning Enthusiast

An effective and articulate communicator, always striving to put my best foot forward in all that I do. As a purposeful individual with a diverse skill set, I am often recognized for my commitment, ability & zeal to learn new things.



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EDUCATION

B.Tech - Computer Science & Engineering

Vellore Institute of Technology, Vellore

07/2018 - Present

8.67 CGPA

High School

Mount Carmel School, Dwarka

04/2005 - 04/2018

Marks

• Class 10 : 10 CGPA

• Class 12: 94.6%

WORK EXPERIENCE

Python Developer Intern

Delcom Teleservices Pvt. Ltd.

04/2021 - 05/2021

New Delhi, India

Contact: Ravindra Singh - info@delcomindia.com

Full Stack Developer Intern

Hindustan Machine Tools Ltd.

05/2020 - 06/2020

Bangalore, India

Contact: Y. Jayakar Reddy - mbxgm@hmtmachinetools.com

Data Science and ML Intern

Technocolabs

09/2020 - 10/2020

Pune, India (Remote)

Contact: Yasin Shah - shahyasin71@gmail.com

Human Resources Intern

BigClout Media

05/2020 - 07/2020

Delhi, India

Contact: Avinash Nerella - avinashnerella122@gmail.com

ORGANIZATIONS

Tata Consultancy Services -iON (07/2020)

Remote Intern - automation of Sentiment Detection using ML.

Editorial Head and Mentor : CodeChef-VIT

Mentor (Frontend development, Machine Learning) & Editorial Head at one of the premier technical chapters of our institution.

DEVSOC (2019, 2021)

Organizer of one of South India's biggest Hackathons.

Skillenza || Internshala || Coding Blocks || WomenTech Networks || Lumos Labs

Student Partner - Organized numerous events & webinars.

Saakshar Bharat Mission || Youth For Mental Health || CURE Int'l. || Progate || Character Solutions Int'l. || CHHANV Fdn. || Sankalp NGO

Volunteer - Helped in imparting education; spread awareness & worked towards mental and physical well-being of the affected.

SKILLS

Frontend Development

Javascript

jQuery

Flask

Machine Learning

Neural Networks

DSA

Python

Octave

Git

OOPs

DBMS

SQL

C++

C

Google Analytics

Microsoft Office

OpenCV

Java

NLP

Technical Content Writing

Wordpress

PERSONAL PROJECTS

Credit Card Default Prediction System (09/2020) 🔗

• A web-app to predict the probability of a credit card defaulting.

SaniText (06/2020 - 08/2020) 🔗

• A GUI based text editor software created using Tkinter framework.

Portfolio Website (04/2020 - 06/2020) 🔗

• Designed and developed my very own portfolio website.

First Draft (04/2020 - 05/2020) 🔗

• An online blogging portal created using flask, HTML and SQLite.

COVID-19 Dashboard (03/2020 - 04/2020) 🔗

• Made a COVID -19 tracking and visualization web-application, that tracks its global spread and gets updated in real-time.

Image Recognition using CNN 🔗

• Have worked on various image identification and recognition projects.

CERTIFICATES

Applied Data Science with Python Specialization

University of Michigan - Coursera

Data Structures and Algorithms in Java

Coding Ninjas - India

Advanced Google Analytics

Google

Natural Language Processing Specialization

DeepLearning.AI

ACHIEVEMENTS

Winner - VITHack 2020 (12/2020)

Participated and secured first place in the FinTech Track in VITHack 2020 by developing a stock prediction software to predict the movement of stock prices from recent news headlines.

Runner Up - Mathathon 2020 (06/2020)

Secured second place along with a B grade certificate in a machine learning based hackathon organized by Department of Applied Sciences, VIT.

Runner Up - Hackathon on API Development (10/2019)

Participated and secured second place in a hackathon on Development of API for System Resource Usages in Smart Devices organised by the department of Computer Science and Engineering, VIT.