

VIPIN YADAV

Electronic City, 560100
Bangalore, Karnataka

[GitHub](#) / [LinkedIn](#) / [Website](#)
vyvipinyadav998@gmail.com / +91-8057656424

Professional Experience

CAPGEMINI

Software Engineer

- Trained on Python, SQL, MySQL, Agile Methodologies
- Worked on Data Transformation using Python

Noida, UP
Jan 2022 – May 2022

MONORBIT (Internship)

Python Developer

- Developed backend components to improve responsiveness and overall performance using Django web Framework
- Used HTML/CSS and JavaScript for UI development.
- Created models as per the requirements using Python and Django

Srinagar, Uttarakhand
June 2021 – Sep 2021

TGC Animation (Python Training)

- Earned Certificate in Python from TGC Animation
- Accomplished the tasks and assignment on time, Scored 75/100 in MTA Python
- Developed Student Management System using Python and MySQL as a database application as my final Assessment

Delhi, India
Jan 2019 – Feb 2019

Professional Qualifications

Bachelor of Technology in Computer Science

Srinagar Garhwal, UK, INDIA
Aug 2017- Oct 2021

- **Hemvati Nandan Bahuguna Garhwal University**
- **Relevant Coursework:** C, OOPs in C++, Operating System, DBMS, Data Structures & Algo.
- **Advanced:** Python, Computer Organization, AI & Neural Network, NLP

Don Bosco Senior Secondary School (10th & +2)

8.8/10 in High School & 70.4/100 in +2
SUBJECT: Science & PCM

Gorakhpur, UP
April 2014 – May 2017

Projects

Portfolio (Github://my-portfolio)

Build and Deployed My portfolio using Python, Django, HTML/CSS/JavaScript on Heroku

Social Media Sentiment Analysis (Python) (Github://sm-sent-analysis)

Predicts the sentiment of a text entered or sentiment of a tweet as positive, negative, or neutral.
Technologies and Frameworks used : Python, Django, HTML/CSS/JS, Machine Learning.

Google Clone (Github://google_clone)

Build and Deployed google clone web app using Django, HTML/CSS, PostgreSQL on Heroku
Used Web-Scraping with Beautiful Soup to scrap raw data from ask.com.

WeeTime (Github://weetime)

Build a realtime video calling app using Django and Agora.io API to establish connections and control the communication.

Skills

Programming: Python, C++, HTML5, CSS, JavaScript
Frameworks: Django, Flask, FastAPI, Socket.IO
Python Tools: Pandas, NumPy, OpenCV, Beautiful Soup, Boto3
Database: Sqlite3, PostgreSQL, MongoDB, ORM
Cloud: Google Cloud Platform, AWS, Heroku
Dev Productivity: Jupyter Notebooks, Git, GitHub, Postman, VS Code

Certificates

MTA-Intro. To Python | Data Science (Internshala) | Google Cloud Fundamentals | Machine Learning With TF on GCP