

# Sudeep Chowdhary

## Python Web Developer | Data Science Enthusiast

📍 Delhi, India 📩 sudeep885@gmail.com ☎ 9599307798 ↗ Portfolio [in](#) LinkedIn [G](#) Github

### Education

**Bachelor of Technology**, *Maharaja Surajmal Institute of Technology*  
08/2018 – present  
1st Year CGPA : 8.90  
2nd Year CGPA : 9.46

**CLASS XII in PCM with CS**,  
*DAV Public School*  
2016 – 2018 | Delhi  
CGPA : 9.72

### Skills

**Programming Languages** ● ● ● ● ●  
C/C++ | Python | Java

**Web Technologies** ● ● ● ● ●  
HTML | CSS | Bootstrap | Flask | Django

**Databases** ● ● ● ● ●  
MySQL | PostgreSQL | MongoDB

**Data Science / ML** ● ● ● ● ●  
Data Analytics | Data Visualization

**Deep Learning** ● ● ● ● ●  
Neural Networks | TensorFlow

**Tools** ● ● ● ● ●  
Git | GitHub | Postman | Vs Code |  
Sublime

### Strengths

- Creativity
- Focused
- Dedication
- Continuous Learning

### Interests

- Reading Latest Tech Blogs
- Gaming
- Music

### Languages

- English
- Hindi

### Objective

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately. Actively looking for internship opportunities in the domain of Web Development and Data Science/ML.

### Professional Experience

#### **Python Web Developer**, *Algoix Technologies LLP*

05/2020 – 06/2020

- Scrapped latest stock market news and prices from various websites & APIs using beautifulsoup in python.
- Mined the scraped data to Google Sheets automatically using Google API.

#### **Forage Virtual Internships**

- **Data Analytics**, *KPMG*  5/2020 - 6/2020
- **Software Engineering**, *JPMorgan Chase & Co.*  4/2020 - 5/2020

### Courses

#### **Deep Learning Specialization**, *Deeplearning.ai*

09/2020

#### **Machine Learning with Python**, *IBM*

03/2020

#### **Frontend Web Development**, *Udemy*

02/2020

#### **Python for Data Science**, *Coding Elements*

07/2018 – 08/2018

### Projects

#### **Neural Style Transfer**

09/2020

Generated artworks using concept of Neural Style Transfer. Used VGG19 model (pre-trained on ImageNet dataset).

#### **Cat-Vs-Dog Web App**

08/2020

This is a flask app which predicts whether the given image belongs to cat category or dog category. I have used the concept of transfer learning in this project. I used the pre-trained VGG-16 model architecture which was trained with ImageNet dataset.

#### **Tech Blog**

04/2020

This is a blog application made in Flask. A user can register / log in and create, read, update and delete a blog post.