

# Shrita Gaonkar

## Student

A highly passionate Data Science graduate student in the data science field to enhance my knowledge and skills and thereby help the company and the AI community grow.

## Work History

- 2019-09- **Python Developer Intern**  
*ToCan Analytics, India*
- 2020-04 Creating Algorithmic Trading strategies using Python.  
Building financial databases using MySQL.
- 2019-06- **Project Intern**  
*Fractal Analytics, India*
- 2019-08 Used labeling interfaces to label images critical to train the deep neural network.  
Generated data for training deep learning models.

## Education

- 2020-09- **Artificial intelligence Analysis, Design, and Implementation (Graduate Certificate)**  
*Durham College, Canada*
- Current
- AI algorithms
  - Data Visualization
  - Introduction to AI development
  - Applied Machine Learning and Deep Learning
  - Applied Math
- 2016-06- **Bachelor of Science – Computer Science**  
*Ramnarain Ruia College, India*
- 2019-06
- Graduated with 8.5 CGPA (Six semesters)
  - Graduated with 9.2 CGPA (Last two semesters)
  - Overall Grade: 'A'.
  - 'A+' in Python, Calculus.
  - 'A' in Statistics.

## Certifications

### Machine learning A-Z: Hands-on Data Science and Python by Kirill and Hadelin

- Make powerful analysis and accurate predictions.
- Make robust Machine Learning models

### Statistics course at Udacity

- Visualizing relationships in data
- Probability & Estimation
- Outliers and Normal distribution
- Regression.

## CONTACT

### Phone Number

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### E-mail

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### LinkedIn

<https://www.linkedin.com/in/shrita-gaonkar-5500aa16a/>

### GitHub

<https://github.com/Shrita10/>

## SKILLS

### Python Programming

Pandas, Matplotlib, Seaborn  
Scikit-learn, MATH, NumPy.

### Machine Learning

Supervised and Unsupervised  
Machine Learning algorithms

### Special Skills

Data Cleaning  
Git & GitHub, Heroku  
Data Visualization

### Web Development

HTML & CSS  
NodeJS  
JavaScript

### Databases

MySQL  
MongoDB

## PROJECTS

### Career Recommendation system

Recommends Job opportunities based on skills.

### Start-up prediction

Predict the success of a start-up for investing in that company.

### Yahoo-PRNewswire stock visualization

Streamlit app to visualize the stocks that appeared in Yahoo and PRNewswire.