

# Aditya Jetely

Python Developer

Result-driven, customer-focused, articulate and analytical software engineer who can think outside the box.

ajetely@gmail.com ✉

8865941488 📞

Agra, India 📍

linkedin.com/in/aditya-jetely in

github.com/AdityaJ7 🌐

medium.com/@ajetely 📝

## EDUCATION

### Bachelor of Technology

Galgotias College of Engineering and Technology

08/2017 - 08/2020

8.5 CGPA

### XII

Milton Public School

07/2016 - 05/2017

85.2%

### X

St. Georges' College

04/2014 - 05/2015

89.6%

## WORK EXPERIENCE

### Python Developer

Code Speedy Private Limited

02/2020 - 05/2020

Achievements/Tasks

- Created tutorials in python for blogging website creation
- Used Python, Flask, SQLAlchemy

### Machine Learning Intern

Technocolabs Private Limited

09/2020 - 10/2020

Achievements/Tasks

- Created model to predict Customer credit card default as well as deployed the model using Flask and Heroku.
- Created a model to predict Blood Donation for future expectancy as well as deployed the model.

### Data Science and Business Analytics Intern

The Sparks Foundation

10/2020 - 08/2020

Achievements/Tasks

- Created a Supervised Learning Model to predict student performance based on studying hours
- Created Unsupervised model for flower classification

## ORGANIZATIONS

Student Code-In (06/2020 - 08/2020)

Open Source Contributor

HackinCodes (08/2020 - 08/2020)

Open Source Contributor

Tesseract Coding (07/2020 - 08/2020)

Open Source Contributor

## SKILLS

Python

SQL

HTML

CSS

Data Structures

Algorithms

API

Git

Github

Web-Scrapping

Flask

OOPS

Data Analysis

## PERSONAL PROJECTS

### Cricket Blog (05/2020 - 05/2020)

- A blog with CRUD functionality and account creation feature where people from around the world can share their cricketing thoughts.
- Used Flask framework for the web development part.

### Survival Analysis (06/2020 - 08/2020)

- Conducted survival analysis on a customers dataset in order to compute their churning probability.
- Visualized the results using Dash, Plotly and matplotlib.

### Money Heist Rest Api (10/2020)

- Used web scrapping to collect information about different character of Money Heist
- Created Rest API using Flask

### Web Scrapping Projects (08/2020)

- I have used web scrapping tools like beautifulsoup and selenium to scrape various website including CodeChef, CodeForces, Google News, Cricbuzz, etc

## ACHIEVEMENTS

Secured 7th Rank among 300+ participant in the StudentCodeIn Open Source Contribution Program.

Recipient of DevIncept Machine Learning Scholarship

Secured 6th Rank among 500+ participant in the Contributors Hack 2020 Open Source Contribution Program.

Blog on Survival Functions published on Towards Data Science.

## LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Spanish

Limited Working Proficiency

## INTERESTS

Cricket

Sci-fi Movies

Sudoku