

# Saurabh

 175/B6 Ashok Vihar  
Gurugram, Haryana  
 (+91) 8826161388  
 rajsaurabh84@gmail.com  
 linked.com/in/saurabh-26

## OBJECTIVE

To obtain a position that will allow me to utilize my technical skills, experience and willingness to learn in making an organization successful.

## EXPERIENCE

### Scry Analytics Pvt. Ltd., Gurugram

9th Dec 2019 - 5th June 2020

(Software Engineering Intern)

- Email Marketing WebApp using Python, Flask and Gmail Api.
- Trend Analysis of topics and keywords and mapping them with Influencers.
- Image Tagging for training OCR model.
- Testing of uat.Vocp and Vocp websites.

### Scry Analytics Pvt. Ltd., Gurugram

2nd June 2019 - 31st July 2019

(Software Engineering Intern - Data Science)

- Text Mining & Categorization for Vocp and MedSocial.
- Data Scraping from Quora using Selenium and from Twitter using Twitter API.

## EDUCATION

### The NorthCap University, Gurugram

July 2016 - June 2020

B.tech(Computer Science and Engineering)

CGPA - 8.97

## PROJECTS

### WeatherApp

- Built a city weather app which shows the weather condition of different cities and deployed it on heroku.
- Technologies used: Python, Flask, Sqlite and openweathermap Api.

### Youtube – Social Network Analysis

- Analyzing the mapping between the creators and videos uploaded and recommending the new creators the category of content they can upload.
- Technologies used: Python, Networkx, Apriori algo. and JupyterNB.

### Zomato – EDA of Indian Restaurants

- Analyzing the best restaurants of the major cities of India on the basis of ratings, avg. cost, location etc.
- Technologies used: Python, Matplotlib, Seaborn and JupyterNB.

### IMDB – Sentiment Analysis of Movie Reviews

- Analyzing the sentiment of the movie reviews using Python and NLP.

## SKILLS

Python  
Machine Learning  
Flask  
Mongodb  
MySQL  
Data Mining & Analysis  
Social Network Analysis  
Data Visualization  
Tableau  
R programming  
C programming  
HTML & CSS  
Git

## INTERESTS

Cricket  
Travelling

## LANGUAGES

English  
Hindi