

# Bhavya Chawla

Software Development | Data Science

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## EXPERIENCE

### Central Drug Research Institute, Lucknow — Data Science Research Intern

AUG 2017 - PRESENT

A data science based research on epidemiology of epilepsy disease (globally) under Dr. Sukant Khurana.

### Curieo Pvt. Ltd — Data Science and Web Intern

JUN 2017 - AUG 2017

Accomplished a Project named Markex which predicts whether a customer will affirm to the sms or call while marketing campaign.

## EDUCATION

### Maharaja Surajmal Institute of Technology — BTech (Computer Science and engineering)

2015 - 2019

GPA 8.793 upto 4th Sem

### Rajkiya pratibha Vikas Vidyalaya , Shalimar Bagh — Class 12 [Non medical Stream]

2014 - 2015

Percentage: 90.4%

## RELEVANT PROJECTS

### Markex — Social promotion prediction model

Predicts whether a customer will affirm to the sms or call while marketing campaign. It also offers great UI/UX for better workflow and give insights on provided data instantly. Built this during internship (Curieo Pvt. Ltd.)

### 911 Call Data — Analysis project

Analysis project on 911 Call data available on [Kaggle](https://www.kaggle.com), to extract insights from dataset. It's done on a jupyter notebook under the course Data Science and machine learning by Jose portilla.

## SKILLS

### Languages:

Python , Java , SQL

### Frameworks and libraries:

sklearn , numpy , pandas , matplotlib , seaborn , flask , mpld3

### Tools:

Eclipse , VS Code , Jupyter notebooks , Anaconda

## ACHIEVEMENTS

1. Google India Challenge  
Scholarship Recipient 2018:  
Udacity

2. Finalist: EY Hackathon:  
Intelligent Automation (TDS  
Payable) -Team Divine

2. 2nd Prize: DCB hackathon  
(BlobCity)

3. Completed IEEE minor  
project

4. Selected for final round in  
IEEE TPE 2017

## COURSES

1. Data science and machine learning bootcamp in python by Jose portilla (Udemy)
2. Deep learning Specialization certification by Andrew Ng (Coursera)-Ongoing
3. Data Structures with JAVA by Coding ninjas-Ongoing