## Rahul Sain

#### Work Enthusiast

Have a decent knowledge of working with computer programming tool and want to improve some skills with working at IT companies and have some good communication skills, done some mini projects based on computer programming skills.



**DBMS** 

- 132 ANAND NAGAR NEAR SVM SCHOOL MANDIA ROAD PALI 306401, PALI MARWAR, India
- (instagram.com/rahul.sa1n

7976107573

**SKILLS** 

Algorithms

Machine Learning

github.com/rahulsa1n97

## **EDUCATION**

#### Int M.Sc Computer Science(AI)

Central University of Rajasthan Ajmer, Ajmer, Rajasthan

07/2015 – Present 7.0

Courses

Computer Science(AI)

#### 12th

Vande Mataram Sr Sec School Pali

07/2014 - 05/2015 88.40

Courses

PCM

#### 10th

Vande Mataram Sr Sec School Pali

07/2012 – 06/2013 81.67

# HTML 5.0 CSS Basic PHP

PERSONAL PROJECTS

HTTP Flood Detection(DDOS attacks) (07/2019 – 12/2019)

 It's just a paper review to understand the different kinds of attack possible on HTTP server.

Python

Data Structure

Data Mining

**JavaScript** 

Fractal Geometric Analysis (07/2019 – 12/2019)

 Understand the different kind of natural fractals and try to make them using turtle.

#### **WORK EXPERIENCE**

# BANK TELEMARKETING USING (MACHINE LEARNING AND PYTHON)

**University Project** 

07/2019 - 12/2019

Tele-marketing enables banks and other financial organizations to focus on those customers who present the likelihood of subscribing to their products, offers, and other packages.

### Customer Segments in the Insurance Company, Machine Learning Mini Project. Ajmer, Rajasthan

**University Project** 

01/2019 - 06/2019

It is a small mini project for the students to improve their skills in python and machine learning.

### E-Commerce Site of Craft Designing Items, Minor Project on Web Designing. Ajmer, Rajasthan

**University Project** 

01/2018 – 06/2018

Compulsory minor project for the Graduation students to do.

## **CERTIFICATES**

National Programme on Technology Enhanced Learning, Ajmer, Rajasthan (07/2018 – 12/2018) Cloud Computing

#### **LANGUAGES**