

# SACHIN SONI

## DATA SCIENCE ENGINEER

@ ssachin1610@gmail.com    9039600895    130 , Sector-E, Slice-4, Sch.NO.78,Vijay Nagar , Indore  
Madhya Pradesh,India    www.homepage.com    linkedin.com/in/ssachin1610  
github.com/ssachinsoni



## EDUCATION

### M.Tech in Data Science

#### School of Data Science and Forecasting

Session 2018-20    Indore,Madhya Pradesh

- Subjects :
- Operation Research
- Statistical Research Methods
- Python For Analytics
- Visualization

### B.E. in Electronics and Communication

#### Prestige Institute of Engineering and Science

Indore, Madhya Pradesh

## PROJECTS

### Project 1

#### Telecom Customer Churn Analysis

Python

#### Description

Churn is a one of the biggest problem in the telecom industry. Generally, the customers who stop using a product or service for a given period of time are referred to as churners. As a result, churn is one of the most important element in the Key Performance Indicator of a product or service.

In this Project ,Predict behavior to retain customers. we can analyze all relevant customer data and develop focused customer retention programs.

### Project 2

#### Telecom Customer Churn Analysis

R programming language

#### Description

Churn is a one of the biggest problem in the telecom industry. Generally, the customers who stop using a product or service for a given period of time are referred to as churners. As a result, churn is one of the most important element in the Key Performance Indicator of a product or service.

In this Project ,Predict behavior to retain customers. we can analyze all relevant customer data and develop focused customer retention programs.

## TECHNICAL SKILLS

### Programming Language

Python  
R Programming Language  
Machine Learning

### Databases

Mysql  
Advanced Excel

## MY LIFE PHILOSOPHY

*"Failure doesn't mean you are a failure it just means you haven't succeeded yet."*

## STRENGTHS

Hard-working

Problem-solving and decision-making.

Analytical

C++

Statistical Analysis

## LANGUAGES

English



Hindi

