



Ranvirsing Sisodiya

Data Scientist

Pursuing Masters in Statistics. Proficient in predictive modelling, data processing, data mining algorithms as well as scripting languages including Python and R programming. Strong research professional with a Bachelor of Science focused in Actuarial Science from North Maharashtra University.

✉ ranvir140299@gmail.com

📍 Chopda, India

📞 +91 8657238063

🌐 [linkedin.com/in/ranvirsing-sisodiya-786a631a5](https://www.linkedin.com/in/ranvirsing-sisodiya-786a631a5)

EDUCATION

Masters of Science in Statistics

KBCNMU Jalgaon

06/2020 - 05/2022

Bachelor of Science in Actuarial Science

KBCNMU Jalgaon

06/2017 - 04/2020

WORK EXPERIENCE

Subject Matter Expert

Chegg India

07/2021 - Present

Achievements/Tasks

- My role as Managed Network Expert is to help Chegg registered students with their homework assignments.
- The main job is to ensure that the content or information pertaining to my field of expertise is accurate.
- To provide accurate solutions with explanation to Chegg registered students.

Data Science and Business Analytics Intern

The Sparks Foundation

06/2021 - 07/2021

Achievements/Tasks

- Write codes to collect, crunch and analyze data from internal and external sources.
- Build and tune machine learning models using R, Python, and sci-kit-learn.
- Create linkages between various data within business intelligence software to enable predictive modeling and trend analysis on a given dataset.
- Use BI tools such as Tableau, Power BI to analyze data, find important patterns, and design visualization dashboards on the given dataset.

SKILLS

Data Analysis

Machine learning

Deep learning

NLP

Problem Solving

Python

R Programming

Minitab

MS-Excel

Power BI

SQL

MySQL

PERSONAL PROJECTS

House Price Prediction

- The objective was to predict the House price in Bengaluru based on available information. I used R programming language and libraries like tidyverse, ggplot2, dplyr, tidyr for data analysis and simple linear regression as a prediction model.

CERTIFICATES

Introduction to Data Analytics

Machine Learning Foundations

Python for Data Science

Introduction to Natural Language Processing

Data Science Tools

Data Visualization Using Power BI

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Video Games

Swimming

Cricket