



Bhupendra Rajput

Data Scientist

As a lifelong learner and avid problem solver, I'm always seeking new challenges to help me grow both personally and professionally. I bring a unique perspective to data science, with a background in (insert relevant field here) that has equipped me with a strong foundation in critical thinking and analysis.

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📖 medium.com/@bhupendra360i

📞 09340262109

🌐 sites.google.com/view/bhupendra-portfolio/home

🐙 github.com/Bhupendra1770

WORK EXPERIENCE

Worked as an intern at iNeuron.ai

12/2022 - 03/2023

Bengaluru, Karnataka

Achievements/Tasks

- As a Data Science Intern at iNeuron.ai, I had the opportunity to work on several projects that helped me develop my skills and deepen my understanding of the field of data science. During my internship, I was responsible for collecting, cleaning, and analyzing large datasets using Python and its library. I also had the opportunity to build and evaluate machine learning models for predictive analysis. Overall, my internship at iNeuron it was a valuable learning experience, and I am grateful for the opportunity to work with a talented team of data scientists.
- Github : <https://rb.gy/8oyvle>

EDUCATION

Bachelors Of Arts in Economics

Jiwaji University

07/2019 - 04/2022

Gwalior

Courses

- Geography
- Economics

Data Science

Full Stack Data Science

05/2022 - 02/2023

Courses

- Link : <https://rb.gy/d4g1gg>

Tools

VS code || PyCharm || Jupyter Notebook ||
Anaconda || MySQL Workbench || Postman ||
GitHub ||

SKILLS

Machine Learning

Python

Data Visualization

Statistics

Data Cleaning

NLP

SQL

AWS

MLOPS

scikit learn

GitHub

pandas

numpy

matplotlib

Flask

PowerBI

Basic Excel

PERSONAL PROJECTS

Predicting a Failure in Scania's Air Pressure System

- The problem is to reduce the cost due to unnecessary repairs.
- So it is required to minimize the false predictions.
- Github : <https://github.com/Bhupendra1770/SCANIA>

BJP-CONGRESS TWEETS CLASSIFIER

- This dataset comprises tweets of two parties BJP and CONGRESS which were collected from Twitter.
- This is based on complete end-to-end Machine Learning pipeline Here user can predict that tweet is positive or negative.
- Github : <https://rb.gy/xh2kcs>

ACHIEVEMENTS

Completed Full Stack Data Science course from iNeuron.ai

Link : <https://rb.gy/d4g1gg>

LANGUAGES

Hindi

Full Professional Proficiency

English

Limited Working Proficiency

INTERESTS

Machine Learning

Deep Learning