

Aniruddh Tiwari

[LinkedIn](#) | [GitHub](#)

Location: Ujjain, Madhya Pradesh, India

Email: aniruddh8022@gmail.com | Mobile: +919424669633

ABOUT ME

I am a B.Tech graduate in Computer Science with a passion for Machine Learning and Data Science. I possess a strong foundation in programming and mathematics. I am eager to apply my knowledge and learn new techniques to solve real-world problems. I am a dedicated and motivated individual, ready to contribute to the field of AI.

TECHNICAL SKILLS

Languages : Python, SQL
Frameworks : Flask
Libraries : Pandas, NumPy, Matplotlib, SciKit-Learn, Keras
Databases : MongoDB, MySQL, SQLite
Visualizing Tools : Microsoft Power BI, Tableau
Dev Tools : Visual Studio Code, Jupyter Notebook, Spyder

EXPERIENCE

Laravel Developer Intern

NextVision Pvt Ltd

Feb 2023 – July 2023

Remote – Ujjain, Madhya Pradesh, India

- Designed and developed Human Resource Management System using **HTML, CSS, JavaScript, AJAX and Laravel**
- Worked with **REST APIs** to retrieve and display data from databases

Android Developer Intern

Erfinden Technologies Pvt Ltd

Jun 2022 – Aug 2022

Remote – Ujjain, Madhya Pradesh, India

- Design and developed android applications using **Java, XML, Firebase**
- Worked with **REST APIs** to retrieve and display data from databases

EDUCATION

Avantika University

Bachelor of Technology in Computer Science Engineering

Ujjain, Madhya Pradesh, India

July 2019 – July 2023

PROJECTS

Project 1

SONAR Rock vs Mine Prediction

[Source Code](#)

- Designed a machine learning model for predicting Sonar Rock and Mine
- Algorithm used for this model **Logistic Regression**
- Libraries used for this model **Pandas, numpy, matplotlib, scikit-learn, seaborn**

Project 2

Rate of Interest Prediction

[Source Code](#)

- Algorithm used for this model **Support Vector Machine**
- Libraries used for this model **Pandas, numpy, matplotlib, scikit-learn, seaborn**

Project 3

Web Scraping

[Source Code](#)

- Scraping product reviews from Flipkart website
- Libraries used for scraping **requests, BeautifulSoup, urlopen**

CERTIFICATIONS

- [What is Data Science? by IBM](#)
- [Tools for Data Science by IBM](#)