

ANKIT PRASAD



<https://github.com/Ankit-Badoni>



<https://www.linkedin.com/in/ankit-badoni>



<https://www.hackerrank.com/profile/ankitbadoni333>

CONTACT



+91 9811613180



ankitbadoni333@gmail.com



New Delhi

SKILLS

- Advanced Python for Data Science and MachineLearning
- Power BI
- Excel
- MySQL
- C language
- Java Language
- Web Crawling
- Github
- Pandas
- Numpy
- Seaborn
- Matplotlib
- Scikit-Learn
- Flask
- Streamlit
- Web Scraping
- MongoDB
- Git

EDUCATION

• MASTER OF COMPUTER APPLICATION

Completed MCA from GNIOT, Greater Noida, 2022-24

• BACHELOR OF COMPUTER APPLICATION

Completed BCA from IGNOU , New Delhi , 2018-2021

• HSC/12TH CERTIFICATE

Completed 12th from Kendriya Vidyalaya , 2018

LANGUAGES

English

Hindi

EXPERIENCE

- **Data Analyst Internship - UpToSkills** 29 Oct 2024 - 29 Jan 2024
 - Extracting Data from the Internet and maintaining it in spreadsheets
 - Data Cleaning, preprocessing, and management using spreadsheets
 - Creating Dashboards and uncovering valuable insights using Power BI from Interorganizational and Intraorganizational data

PROJECTS

- **The FlickFinder A.I- Movie Recommendation System (M.L)** [🔗](#)

Developed a content-based movie recommendation system that personalizes suggestions based on users' previous movie selections. Utilized vectorization with Bags of Words and stemming techniques for accurate recommendations. Deployed on Render with Git and GitHub for version control and continuous integration. The system analyzes movie descriptions to provide tailored movie recommendations.
- **SpamScanner A.I - Spam Text & Mail Classifier (M.L)** [🔗](#)

Developed a spam classifier using the Multinomial Naive Bayes model and TFIDF vectorization. Executed data preprocessing, exploratory data analysis (EDA), and feature engineering. Designed a user-friendly GUI with Streamlit and deployed the solution on Render using Git for version control.
- **Diwali Sales Analysis- Python**

Analyzed the Diwali sales data and provided valuable insights and conclusion using Pandas and Seaborn.
- **Credit Card Status Dashboard- Power BI**

Developed a comprehensive credit card dashboard that provides real-time insights into key performance metrics and trends, enabling stakeholders to monitor and analyze credit card operations effectively.
- **Bike Sales Analysis- Excel**

Developed a bike sales dashboard that provides real-time insights into key performance metrics and trends, enabling stakeholders to monitor and analyze sales report performance effectively.
- **Web Scraping- Python**

Developed a program which scrap data from a online medicine store and provide list of medicines with their price, description and purchase link. It also covert the data scraped from website into csv format file for further use.
- **Translator- Python**

Developed an interactive GUI based translating application using Python and it's libraries like tkinter, googletrans and PIL.
- **To-Do list- Python**

Developed an interactive GUI based To-Do list application using Python and it's connectivity with sqlite database to store the list of work and their status.

CERTIFICATES / ACHIEVEMENTS

- **ML using Python Certificate- Ducat** [🔗](#)
- **Certificate for completing Java Training- Spoken Tutorial, IIT Bombay** [🔗](#)
- **7-Days Power BI Micro Course- Skill Course by Learn More Pro** [🔗](#)
- **Java with project development- Sofcon India Pvt. Ltd.** [🔗](#)