

MRADUL BAIS

Contact No.: +91 8273184326

Email ID: mradulbais15@gmail.com

OBJECTIVE: -

I am a highly motivated and hardworking individual, looking for a responsible role in your esteemed organization. To create value for my employer through my dedicated and diligent efforts. I am seeking a role where I can contribute my ideas and be mentored towards a successful career.

ACADEMIC QUALIFICATIONS:

Degree/Examination	Courses Studied	University/Board	Year of Passing	Percentage
B. Tech.	Computer Science & Engineering	Career Point University, Kota	2023	78.40%
Senior Secondary	PCM	UPSC Board	2019	56.6%
Secondary	Science, Mathematics, Social Science, English & Hindi	UPSC Board	2017	68.16%

PROJECT/INTERNSHIP:

Project Title	Organization	Key Achievements
Car Price Prediction	Data Science and Machine Learning Training at Theta Electronics, Jaipur	<ul style="list-style-type: none">Developed and trained the model to predict car prices using machine learning techniques.Performed Exploratory data analysis, pre-processing, and feature engineeringPython libraries used: Pandas, NumPy, Scikit-learn, Scikit-metrics, Visualization Libraries: Matplotlib & Seaborn
Weather Forecast Web Application	-	<ul style="list-style-type: none">It provides real-time weather updates and forecasts for users.Embraces an intuitive and responsive user interface, enabling users to access accurate weather information with ease.Technologies used: HTML, CSS, and JavaScript

SMS Spam Detection	-	<ul style="list-style-type: none"> This project classifies if the given SMS is a spam or ham. Implemented the concept of Naive Bayes Multinomial algorithm.
Book Recommendation System	-	<ul style="list-style-type: none"> Implemented using Collaborative Filtering techniques. It provided personalized book recommendations based on the user's preferences and past interactions. Trained and tested the engine using large dataset of user ratings and book metadata.

CERTIFICATES:

Certification Name	Year	Organization
Python for Everyone	2021	Coursera
Introduction to Cloud Development with HTML, CSS, and JavaScript	2021	Edx
Data Science and Machine Learning	2022	Theta Electronics

TECHNICAL SKILLS:

- Programming Languages: Python
- Web-based Technologies: JavaScript, Html, CSS
- Subject specific software: Jupyter Notebook, Google Collab
- Database: Mysql
- Operating System: Windows

PERSONAL INFORMATION:

Date of Birth	01 st May,20
Nationality	Indian
Languages	English and Hindi
Hobbies & Interests	Cricket, Photography, Poetry, Cooking

Declaration: I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Date: 01st Nov,2023

MRADUL BAIS

Place: Kota