Mohammad Alfej Alam

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Career Objective

I am an aspiring Data Scientist with a focus on Analytics. Passionate and a motivated and enthusiastic student with a strong interest in Machine Learning, and NLP ,Data Analytics. Familiar with Python, ML Algorithms ,Power BI, and eager to apply and enhance my skills through real-world industry experience. I also have a strong interest in NLP and aim to become a skilled NLP Engineer. Looking for internship opportunities to contribute to real-world projects and gain practical experience in Data Science.

Education

- **Bachelor of Computer Application**(BCA) **Data Science**
  Career Point University, Alniya , Kota (Raj.) **|**Degree Completed 2026**|** CGPA-7.5
- **Senior Secondary(**Commerce-12th**)**
  S.A.L.P. Senior Secondary School, Bhawanimandi, Rajasthan (2023**|** 82.60%)

Skills

Programming: Python.
Libraries: NumPy, Pandas, Matplotlib, Seaborn, Scikit-learn.
Tools & Platforms: VS Code,Visual Studio, Anaconda Navigator, Power BI, Jupyter Notebook
Data Science & Analytics: Machine Learning, Data Visualization, Statistics.

Projects

- **Diabetes Prediction**
  Developed a classification model using Scikit-learn to predict diabetes outcomes based on health metrics. Utilized logistic regression and decision tree algorithms. Achieved 78% accuracy.
  Tools: Python, Pandas, Seaborn, Scikit-learn
- **Heart Disease Prediction using Logistic Regression**
  Built a logistic regression model to predict heart disease from patient data. Handled data preprocessing, model training, and implemented real-time prediction interface. Achieved over 80% accuracy.
  Tools: Python, Scikit-learn, Pandas.

- **Motor Vehicle Sales Analysis**
  Designed an interactive dashboard in Power BI with bar charts, histograms, pie charts, and cards for data insights.
  Tools: Power BI

Soft skills:
- Problem solving,
- Skilled in recognizing patterns and correlations in datasets

Languages
- Hindi (Native)
- English (Proficient)