

Aman Raj Aman

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Data scientists with backgrounds in programming, statistics, and machine learning are adept at transforming complicated datasets into insights that can be used to inform business decisions.

Education

RVS collage of Engineering and Technology <i>B.tech in Computer Science</i>	<i>Sept 2020 – May 2024</i>
Delhi Public School <i>Intermediate</i>	<i>Sept 2017 – May 2019</i>
◦ CGPA: 7.2	
◦ Coursework: Computer Science and Engineering	
St.Thomas High School <i>Matriculate</i>	<i>Sept 2015 – May 2017</i>
◦ CGPA: 9.4	

Experience

Data Scientist Internship <i>Rubixe - AI Company</i>	<i>Bengluru, KA</i> <i>March 2025 – Present</i>
◦ Hand-on experienced with Machine learning and Deep learning .	

Projects

Twitter Sentiment Analysis	
◦ The objective of this project was to make a model which can predict the sentiment of the twitter user via their tweets.	
◦ Tools Used: Jupyter Notebook	
◦ Methodologies: NLTK, TF-IDF, Deep learning Methodologies	

Banking Insight Dashboard

- This project focuses on building an interactive Banking Dashboard using Power BI. It involves the complete data analysis lifecycle — from data cleaning and transformation to exploratory data analysis (EDA) and visualization. .
- Tools Used: Power BI, My SQL, Jupyter Notebook

Riceleaf Disease Classification

- The goal of this project was to classify various types of skin diseases based on the given dataset using machine learning models. Multiple algorithms were evaluated, and the best-performing models were selected for final submission.
- Tools Used: Jupyter Notebook
- Methodologies: Convolutional Neural Network

Technologies

Languages: Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn, TensorFlow, Keras , PyTorch

Technologies: Microsoft PowerBI, Microsoft Excel, My SQL, Jupyter Notebook, Google Colab, Git/GitHub