



Aryan Dhamani

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B.tech

CSE

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GitHub Profile

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EDUCATION

•Bennett University, Greater Noida	2020-Present
Btech, CSE	CGPA: 7.84
•St. Edmunds School, Jaipur	2020
CBSE	Percentage: 70
•Maheshwari Public School, Jaipur	2018
CBSE	Percentage: 94

PERSONAL PROJECTS

•Missing Data Analytics	2021
Project description (Handling Missing Data and Outliers using single and multiple imputation methods)	
– Tools & technologies used: Python and Statistical Methods	
•Udemy Course Analysis Master	2022
Project description (Analysis Courses on Udemy)	
– Tools & technologies used: Python, NumPy, Matplotlib, Altair, Streamlit	
•Vecto	2021
Project description (A mobile application that helps Bennett University staff and students to share cabs)	
– Tools & technologies used: Designed prototype on Figma, Frontend using XML on Android Studio, Backend on java	
– Additional technologies used: Used Google Maps APK	
•Research Paper on solving Rubik's cube	2021
Project description (Using Bidirectional search to solve rubik's cube and comparing the time taken to BFS)	
– Tools & technologies used: Python	
– Additional technologies used: Collections library in python	
•Online Fake News Detector	2022
Project description (Developed a Website to detect fake news. Uses machine learning algorithms to classify news.)	
– Tools & technologies used: Python libraries like pandas, sklearn, NLTK, spaCy.	
– Additional technologies used: Created the frontend (website) using Streamlit	

TECHNICAL SKILLS AND INTERESTS

Languages: Python, Java, C++, MySQL, HTML5

Developer Tools: Git, Github, Visual Studio Code, Tableau, Android Studio

Frameworks: Matplotlib, NumPy, Natural Language Toolkit, TensorFlow

Cloud/Databases: MS SQL

Soft Skills: Good in inter-personal relationships, Keen to learn new things, Humble and soft spoken, Good Communication Skills

POSITIONS OF RESPONSIBILITY

•Project Manager, Enactus BU	2021-2022
•Technical Team Member, Orisis Club, Bennett University	2021-2022

CERTIFICATIONS

•Data Visualization with Tableau: To learn to create and design visualizations and dashboards.	2022
•Analyzing Time Series and Sequential Data: To create features with time series data.	2023