**SHARAYU SANJAY BHUTE**

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CAREER OBJECTIVE:

Computer Science & Engineering undergraduate with foundation in algorithms, data structures, and software development. Passionate about Machine Learning and Artificial Intelligence, with hand on experience in building ML Models, data-driven solutions. Seeking opportunities to apply ML skills in real-world projects also preparing for GATE 2026.

EDUCATION:

B.Tech in Computer Science & Engineering ( 2023-2027)

RTMNU | Priyadarshini Bhagwati college of Engineering, Nagpur.

CGPA: 8.29

TECHNICAL SKILLS:

Programming: Python, C, SQL, Java (Basics)  
Machine Learning & AI: scikit-learn, TensorFlow, Keras  
Data Science Tools: Pandas, NumPy, Matplotlib, Seaborn  
Version Control & IDEs: Git, GitHub, VS Code, Jupyter Notebook, Google Colab

PROJECT:

1. Customer Segmentation using K-Means Clustering :-

Python, Pandas, scikit-learn, Matplotlib. Implemented a Machine Learning model to segment mall customers based on demographic and spending behavior. [link](https://www.linkedin.com/posts/sharayu-bhute_customer-segmentation-using-k-means-clustering-activity-7387763125485236224-lnSM?utm_source=share&utm_medium=member_desktop&rcm=ACoAAFJvTsUBNY1OXERIJj7nwrqgxwbSISiHJZQ).

1. GreenCart AI – Your Eco-Friendly Shopping Assistant:-

 An AI-powered web app that recommends greener alternatives for everyday

Products. [link](https://www.linkedin.com/posts/sharayu-bhute_just-built-greencart-ai-your-eco-friendly-activity-7338508048241471488-XuXW?utm_source=share&utm_medium=member_desktop&rcm=ACoAAFJvTsUBNY1OXERIJj7nwrqgxwbSISiHJZQ).

**Other projects:** [**GitHub**](https://github.com/sharayu-bhute)

ACHIEVEMENTS & PARTICIPATION:

* Participant, Flipkart GRiD 7.0 Hackathon (2025)
* Consistent performer with CGPA above 8.0
* Active contributor to open-source ML projects on GitHub