NIKHIL BAJANTRI

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CARRER OBJECTIVE

Innovative and driven software developer with hands-on experience in full-stack web development, machine learning, and startup leadership. As the Co-Founder and CTO of Daily Dine, I've led scalable product development from the ground up. Passionate about building intelligent systems that solve real-world problems—ranging from AI-powered productivity tools to cloud-based reservation platforms. I aim to contribute my technical and problem-solving skills to forward-thinking teams focused on impactful solutions, continuous innovation, and user-centric design.

SKILLS

Programming Languages: Python, JavaScript (ES6+), Dart, C, HTML5, CSS3
Web Technologies: React.js, Next.js, Tailwind CSS, Django (Python), Express.js (Node.js), RESTful APIs, JWT Authentication
Machine Learning: Supervised & Unsupervised Learning, Model Building, Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn
Databases: MongoDB, Firebase (basic), MySQL (basic), SQLite
Tools & Platforms: Git, GitHub, Postman, Docker, VS Code, Linux (Kali), Jupyter Notebook
Cloud & DevOps: AWS, Google Cloud Platform (basic), Docker, Prometheus, Grafana
Soft Skills: Problem Solving, Critical Thinking, Leadership, Time Management, Agile Collaboration

PROJECTS

Restaurant Rating Prediction Using Machine Learning

2025 – [JUNE]
○ Built a machine learning pipeline to predict restaurant ratings using the Zomato dataset.
○ Performed data cleaning, feature engineering, and exploratory data analysis to uncover key insights.
○ Applied and compared multiple regression models including Linear Regression, Random Forest, Ridge, Lasso, SVR, and KNN for accurate predictions.
○ Visualized trends and model performance using advanced data visualization techniques.
○ Technologies: Python, Jupyter Notebook, Pandas, NumPy, Matplotlib, Seaborn, scikit-learn.

EDUCATION

- **Srinivas Institute of Technology** *2024*   *2028*
  Bachelor of Engineering   Mangalore
  ◦ SGPA: 7.8 (Upto 1th sem)

- **MGSK Highschool**   *2022-2024*
  Pre-University Education   Sangli, *Maharatra*
  ◦ Percentage: 77.7%

- **Samarth English Medium School**   *2022*
  Secondary Education   Sangli, Maharatra
  ◦ Percentage: 86.56%

AREA OF INTEREST

- Machine Learning
- Fullstack Development

ORGANIZATIONS

Web Colead - Srinivas Student Open Source Community   *2025*
DK24 - Cluster   *2025*

LANGUAGE

- **English**
- **Hindi**
- **Marathi**