

Name: Ms. Gauri D. Kakade

Designation: Lecturer

Department: Artificial Intelligence and Machine Learning

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Educational Qualifications

- BE (Computer Engineering)
- HSC(Science)
- SSC

Experience

Teaching: 2 Years

Technical Skills

Programming Languages: Python, C Programming, C++

Data Analysis Libraries: Pandas, NumPy, Matplotlib, Seaborn

Development Tools: PyCharm IDE, Jupyter Notebook

Database Management: MySQL, NoSQL (MongoDB)

Data Visualization: Tableau, Excel

Certificates

- Aavishkar-2023 Zonal Level Research Project Competition.
- UiPath Academy Automation Explorer Training (UiPath).
- Automation Explorer (Uipath Academy).
- Data Analytics Certificate of Completion (Cyber Success Pune)

Projects

Vision Number And Color Blindness Check. (2023-2024):

- Auto Adjusting screen according to Eye vision power by react native App for clear vision and color blindness.

Eyes Number is a web application designed for checking color blindness using React JS for web development and python for voice input.

- This innovative tool aims to provide users with a quick and accurate assessment of their color vision. By combining React JS and python, we can offer a seamless and interactive experience for users.

Customer Behavior Analysis for Myntra Fashion (2025):

- Created an interactive dashboard in Tableau to analyze customer behavior for Myntra's fashion products, visualizations to highlight key insights such as purchase frequency, seasonal trends, top-selling categories.
- The project helped to identify trends and patterns that are valuable for Myntra's marketing

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