

DIVYANSH GAWRI

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CAREER SUMMARY

A Machine Learning enthusiast studying at Guru Nanak Dev University, skilled in web development with experience building frontend solutions for freelance projects.

SKILLS AND STRENGTHS

- **Programming Languages:** - Python, C
 - **Machine Learning Libraries:** Scikit-Learn
 - **Data Analysis:** Pandas, NumPy, Matplotlib, Seaborn
 - **Databases:** SQL
 - **Tools:** Jupyter Notebook, Git kraken, Git
 - **Web Development:** HTML, CSS, JavaScript, GitHub Pages
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PROJECTS

1. **Face Recognition Project** [[Link](#)]
 - The goal was to create a system that accurately identifies people in images by recognizing their faces.
 - Overall, the project focused on improving the accuracy of facial recognition in real-world applications like security and personal identification. The system detects faces in images, compares them to a set of known individuals, and gives a match along with a confidence score to show how certain the system is about the identification.
 2. **Customer Segmentation PROJECT** [[Link](#)]
 - Developed a comprehensive customer segmentation model using machine learning techniques and advanced data visualisation tools. The goal was to understand consumer behaviour and make marketing strategies accordingly.
 - Overall, the project aimed to segmentize the customer's according to the Data. So that Companies would be able to Market their customers
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EXPERIENCE

GOOGLE COMPANY| October 2024-Present

- Began a 6-month research role in October, working on projects related to advanced computing and data analysis.
- Collaborated with a research team to find solutions for real-world problems, with an emphasis on practical applications.
- Used various programming tools to build and test models, ensuring reliable performance.
- Analysed large datasets to gain insights and drive project results forward.

META COMPANY | OCTOBER 2025 - 2026

EDUCATION

Bsc in Computational Statistics and Data Analytics, 2023-2026, Guru Nanak Dev University, Amritsar
CGPA – 8.86