

GUNGUN GUPTA

SUMMARY

Aspiring developer with a strong passion for machine learning and data mining. I have a solid foundation in front-end development, combined with experience in graphic design. As a recent graduate, I have honed my coding skills and developed a keen interest in databases and machine learning. I am eager to leverage my technical expertise and creative problem-solving abilities to contribute to innovative projects and drive business success

EDUCATION

- **BSc(H) Computer Science** **2021-2024**

UNIVERSITY OF DELHI, INDIA

GPA | **8.527/10**

TRAINING AND COURSES

- **PYTHON BOOTCAMP**

I successfully completed and honed my Python skills through Angela Yu's 100-day Python Bootcamp Online Course on Udemy. This course provided me with comprehensive knowledge and significantly broadened my understanding of Python.

- **DATA ANALYSIS AND VISUALIZATION BOOTCAMP**

The 30-day workshop, conducted collaboratively by the University of Delhi and Tongmyong University, provided me with valuable skills in data preprocessing and visualization techniques, enhancing my ability to analyze and interpret complex datasets.

PROJECTS

- **SANJEEVANI**

Sanjeevani was a hospitality initiative inspired by the cloud kitchen model. Our goal was to link remote regions with accessible medical assistance. The bilingual website was designed to accommodate people in rural communities

Link: <https://github.com/xivmmiii/sanjeevani1>

- **COLLEGE WEBSITE**

I worked in a team on my college website, contributing to both the front end and back end, where we developed fully functional modules. This experience enhanced my full stack development skills and provided practical insights into web development.

Link: <https://spm.du.ac.in/index.php?lang=en>

CONTACT

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SKILLS

C | C++ | Java | Python | R
HTML | CSS | JS | jQuery
Ajax | SQL | Numpy | Pandas
Matplotlib | scikit-learn

PASSION

Database Management
Web Development
Machine Learning
Data Mining

FIND ME ONLINE

 <https://www.linkedin.com/in/gungungupta>
gungungupta

 <https://github.com/xivmmiii>
xivmmiii