

LAVANYA

Second-year B.Tech Computer Science student with internship experience in Python for Data Science, currently working on an OCR project. Seeking opportunities to contribute to academic projects while gaining practical exposure

 Lavanyachhabra79@gmail.com

 Faridabad, Haryana

 9210589629

SKILLS

Python, C, HTML & CSS (Basics),
Tableau (Basics), Data Analysis,
Problem-Solving, Teamwork

INTERESTS

Artificial Intelligence, Data Science,
Web Development, Academic
Projects

EDUCATION

B.Tech – Computer Science and
Engineering (Data Science
Specialization)
Manav Rachna International Institute
of Research and Studies (MRIIRS)
2024 – Present (Currently in 2nd Year)

Class XII (CBSE) – [Grand Columbus
International School], 2024
Class X (CBSE) – [St Joseph Convent
School], 2022

INTERNSHIP

Python for Data Science – Summer Internship
Plasmid Innovations (2024)

- Gained hands-on experience with Python libraries for data analysis and visualization.
- Worked with datasets to perform data cleaning, basic analysis, and reporting.

PROJECTS

Online Recommendation System (Internship Project)

- Built a recommendation model using Python for Data Science during internship.
- Worked on data preprocessing and filtering techniques.

Intelligent Character Recognition (Ongoing)

- Developing an OCR model to digitize printed and handwritten text.
- Exploring deep learning methods for accuracy.

ACHIEVEMENTS

Top 25 Finalist – SOLVE-A-THON 2025
2nd position - MY COMMUNITY MY AD , INNOSKILL2025
SUSTAINATHON

VOLUNTEERING & EVENTS

Volunteer – Social Entrepreneur Interactive Session
Organized by Dept. of Economics, Manav Rachna, Aug 2024