Sanjana Yadav

21, Female

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English | Hindi | Marathi

Profile

"I am a dedicated and collaborative team player with a strong foundation in leadership. I consistently stay in sync with current technological trends to ensure that I remain at the forefront in my field. My commitment to excellence is reflected in my ability to consistently meet and achieve deadlines, ensuring the successful completion of tasks and projects."

Professional Skills

- HTML
- CSS
- Django
- DBMS
- SQL
- Design Thinking
- Software Engineering
- Machine Learning
- Basics of Python and C
- Power BI

Soft Skills & Extracurricular activities

- Leadership Qualities
- Team Management
- Adaptable
- Communication
- Problem-Solving
- Swimming
- Travelling
- Badminton

Education

MGMU, Jawaharlal Nehru Engineering College, Aurangabad
B'TECH in Computer Science and Engineering   **CGPA : 8.5**   2020–2024

MGMU, Jawaharlal Nehru Engineering College, Aurangabad
HONORS in Artificial Intelligence   **CGPA : 8.0**   2024

Shiv Chhatrapati Junior College , Aurangabad
XII–HSC   **67.08%**   2020

SBOA Public School, Navi Mumbai
X–SSC   **89.40%**   2018

Work Experience

Internships

- **IIIC, JNEC, MGMU**
Worked as coordinator in Corporate Competition and Internship team.
(**10** students participated in the competition volunteered by IIIC team and won grand prizes for their performances at national level)   2021–2022

- **Jyotirmaya Architects and Developers**
Worked as a Frontend Developer for their website.
(Increased view count and rating of their website by **50%**)   2023

Academic Projects

- **E-Commerce Travel Website** where one can book their favorite destination by selecting from various places available and fill a booking form, contact via given information also give feedbacks and ratings using HTML, CSS
- **Automatic Number Plate Recognition** where number plate of any vehicle can be automatically recognised and detected using Artificial intelligence's Neural Network and Image processing algorithms
- **Student T-n-P Portal** where T-n-P Management System streamlines college career services, simplifying job placement and company interactions, ultimately boosting students' career prospects and enhancing administrative efficiency by using HTML, CSS, Javascript, Django.**(Final year project)**