

JANHAVI RAI

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EDUCATION

UIET ,CSJM University

B.Tech, CSE (AI-Artificial Intelligence) – **8.58 CGPA**

2021 - 2025

Kanpur, UP, India

St. Joseph's School , Khorabar

12th (CISCE) , **87%**

2020

Gorakhpur, UP, India

St. Joseph's School , Khorabar

10th (CISCE) , **91%**

2018

Gorakhpur, UP, India

PROJECTS

Myntra Clone | HTML , CSS , JavaScript

-Developed a Web-Based e-commerce responsive interface inspired by Myntra, a popular Online fashion retailer, to gain hand-on experience in front-end web development skills.

Web Server Monitoring System | Python

- Enables real-time web server performance monitoring for peak uptime and issue detection.
- The project strives to ensure websites stay available and perform efficiently by monitoring metrics and promptly addressing server issues, was able to correctly detect issues more than 95% of the time

Price Prediction For Real Estate| Python , Machine learning

- It provides a model for predicting house prices by a given set of descriptions .

Light Monitoring for Plants using LDR| IoT

- It provides a system so that we could monitor the light our plants get and send the data to Cloud.

TECHNICAL SKILLS

Languages : Python, C/C++(Basic), Java(Intermediate), JavaScript
SQL, Kotlin

Developer Tools : VS Code

Technologies/Frameworks : ReactJS, NodeJS

Area Of Interests: Artificial Intelligence , Machine Learning and Internet Of Things

Core Competencies : Front- End developer, Artificial Intelligence, Machine Learning, Data Structures-Algorithms , Problem Solving, Object Oriented Programming

SOFT SKILLS & INTERESTS

Proficient in essential soft skills such as adaptability, problem-solving, teamwork, leadership and effective organizational abilities. I also enjoy trying diverse cuisines and exploring new places.