

Education

Dr. Ram Manohar Lohia Avadh University Ayodhya
B.Tech. in Information Technology

2021-25

Experience

G2V Technologies

Intern

Oct. 2023 – Present

Noida

- Provided support to sales team members by preparing product information sheets and Brochures.
- Participated in weekly team meetings to discuss sales goals and strategies.
- Maintained and updated filing, inventory and database systems, manually or using computer.

AHAsolar Technologies

Intern

July. 2022 – Oct. 2022

Ayodhya

- Transforming the selected Indian cities to 100% RE City. The project is supported by the Ministry of New and Renewable Energy Government of India and being implemented by Uttar Pradesh New & Renewable Energy development agency and GIZ in association with AHAsolar Technologies.

Projects

Weather Application

- Developed a responsive weather app using HTML, CSS, and JavaScript. In this weather project, users can enter any city name to get the weather forecast or simply click on the "Use Current Location" button to get current location weather details, including temperature, wind speed, humidity, and more.

Skills

Programming Languages C, Python, Java

Web Technologies HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS

Databases SQL Server, MongoDB

Tools Visual Studio Code, Atom

Platform Gitlab, GitHub, JIRA

Soft Skills

- Effective communication skills in both written and verbal communications.
- A strong desire to learn, develop and achieve potential.
- Pleasing Youthful Personality with a zest for life, knowledge, and sound understanding of technologies.
- Have proven leadership skills as Head of Volunteers in Deepotsav 2022, Coordinator in Deepotsav 2023, Observer of deep counting committee in Deepotsav 2024 at Ayodhya on the occasions of Diwali.