

OBJECTIVE

A passionate and driven web developer with expertise in HTML, CSS, JavaScript, and a strong foundation in Java. Eager to contribute to building interactive and user-friendly web applications while growing in a dynamic environment.

EDUCATION QUALIFICATION

- Dr. Kedar Nath Modi Institute of Engineering and Technology**
Bachelor of Technology - Computer Science and Engineering; CGPA: 6.89
Ghaziabad (UP)
May 2022 - April 2025
- Government Polytechnic Mau**
Diploma - Textile Chemistry
Mau (UP)
May 2019 - April 2022
- B P Smarak I C**
Intermediate - PCM
Deoria (UP)
July 2016 - June 2019
- Nav Jeevan Mission School**
Higher Secondary
Deoria (UP)
July 2015 - June 2016

INTERNSHIP

- Data Analytics Trainee**
3 months, 02 Oct 2024 To Jan 2025
Currently gaining expertise in **Excel** for data analysis, **Power BI** for interactive dashboards, and **Python** (NumPy, Pandas, Matplotlib, Seaborn) for data manipulation. Proficient in **SQL** for database management and querying, focused on transforming complex data into actionable insights for informed decision-making.
Anudip Foundation
- Stack Web Development**
6-week , 18 Dec 2023 To 31 Jan 2024
I spearheaded the frontend development of a Food Management System website, designed to tackle food waste by facilitating the donation of surplus food from businesses to local charities. Leveraging HTML, CSS, and JavaScript.
Edunet Foundation

SKILLS SUMMARY

Programming Languages: Java , Python, SQL, HTML5, CSS, JavaScript, C++

Web Technology : HTML, CSS, JavaScript

Databases: MySQL.

Data Analysis Tools: Power BI, SQL, Python (NumPy, Pandas, Matplotlib, Seaborn)

Operating Systems: Experience with Windows.

Tools: VS Code, IntelliJ IDEA, Git, GitHub, Colab, MS Excel Advance, MS Word, MS PowerPoint.

Soft Skills : Leadership, Event Management , Problem Solving developed through coursework and projects.

PROJECTS

Smart Home Electricity Load Analysis :

Visualized energy usage trends using Python (Pandas, NumPy, Matplotlib, Seaborn) to compare solar vs. grid power efficiency.

Optical Character Recognition Web Application :

I built my personal portfolio website using HTML, CSS, and JavaScript to showcase my skills and projects

My Portfolio Website :

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EXTRACURRICULAR ACTIVITIES

Weightlifting: Dedicated five to six months to intensive training, focusing on enhancing strength and endurance, resulting in the achievement of a bronze medal in 2022. Training undertaken at District Stadium.

Taekwondo: Demonstrated discipline and agility during seven to eight months of practice in 2019. Training also conducted at District Stadium

HOBBIES AND INTERESTS

Cooking: Enjoy experimenting with new recipes and hosting dinner parties for friends and family.

Gardening: Passionate about nurturing plants and enhancing outdoor environments for aesthetic appeal.