

HARSHITA MISHRA



8917013963



harshitamishrahz040@gmail.com



<https://www.linkedin.com/in/harshita-mishra11456a291>

ABOUT ME

Motivated undergraduate seeking opportunities where I can leverage my technical skills in front-end development (HTML, CSS, JavaScript, Bootstrap) along with strong communication, leadership, and teamwork abilities. Through academic projects, anchoring, and college leadership roles, I have developed both problem-solving and people-management skills. Eager to contribute to real-world projects while continuously learning and growing in a professional environment.

EDUCATION

SHRI RAMSWAROOP MEMORIAL COLLEGE OF ENGINEERING AND MANAGEMENT, LUCKNOW	2022 - 2026
B.Tech , Information Technology	
SURYA PUBLIC SCHOOL (XII)	2021 - 2022
RAMESHWARAM INTERNATIONAL ACADEMY (X)	2019 - 2020

SKILL

Front-End Development: HTML, CSS, JavaScript
Back-End & Databases: Python, Django, MySQL, MongoDB, SQL, PHP
Data & Analytics: Basic DSA, Data Analysis, Excel, Power BI
Tools & Platforms: Visual Studio Code, Git/GitHub, Vercel

WORK EXPERIENCE

Intern – IBM Developer Skills Network	Offline Sep 2023 – Oct 2023
<ul style="list-style-type: none">Completed certified training in Python and Data ScienceWorked with SQL on IBM SkillsBuild platformGained hands-on experience with data analysis tools	

PROJECTS

Portfolio Website

- Showcases my technical skills, professional experience, and educational background effectively
- Tested functionality for edge cases like empty cart, quantity updates, and item ..

Catering Service App

- Features secure authentication, food tasting, seamless bookings, reviews and dashboard for management
- Developed a scalable catering marketplace for booking caterers, halls, and services..

Medicine Search (In Process)

- Developed a web-based application to help users search for medicines and locate nearby medical stores.
- Implemented location-based search to display availability of medicines in nearby pharmacies.

ACHIEVEMENTS

Code-a-thon

- Secured 1st place in a technical event at Ganavya'24, SRMCEM's annual tech fest.
- Demonstrated skills and innovation in a competitive environment with 200+ participants

Anchoring & leadership

- Won 1st Prize in Anchoring at college-level events, of communication and public speaking skills.
- Actively involved in college leadership and management activities and Won Prize.

STRENGTHS

- Strong analytical and problem-solving mindset
- Effective communication and teamwork
- Continuous learner with a growth attitude

LANGUAGES

- English – Professional Proficiency
- Hindi – Native