Ishika Tripathi

Gorakhpur, Uttar Pradesh

Education

Buddha Institute Of Technology 2024 - 2027

B. Tech in Computer Science Gorakhpur, UP

Maharana Pratap Polytechnic 2022 - 2024

Diploma in CSE Gorakhpur, UP

Saraswati Balika Vidyalaya 2020 - 2022

Gorakhpur, UP 12th Standard

Reliance Academy 2018 - 2020

10th Standard Gorakhpur, UP

Relevant Coursework

• Data Structures • Computer Networks OOP

 DBMS • Web Technologies

• Operating Systems Software Engineering

Internships & Training

Web Development Intern

CodSoft Sep 2025 - Oct 2025

Completed 4-week virtual internship focused on HTML, CSS, and JavaScript tasks.

- Delivered functional web projects and enhanced practical skills.

TechSrijan Consultancy

July 2023 - Sep 2023

Summer Training in Django Python

On-site

Remote

- Implemented backend using Django and Python integrated with frontend technologies.
- Developed web projects using HTML, CSS, JavaScript, Bootstrap, and Django.

Projects

Spotify Clone | HTML, CSS

- Frontend clone of Spotify to showcase responsive UI/UX skills.
- Implemented CSS styling and media queries for desktop and mobile.
- Replicated music library interface, playlists, and search features.

Jewellery Website | HTML, CSS, JS, Bootstrap, Django

- Responsive e-commerce style website with product catalog and cart.
- Bootstrap and CSS for cross-device compatibility and navigation.
- Django backend for dynamic content and form management.

JobReady Platform | HTML, CSS, JS, Bootstrap, Django

- Interview prep platform with notes, practice questions, and mock interviews.
- Frontend with HTML, CSS, JS, Bootstrap; backend with Django for dynamic content.
- Search, filtering, and categorization features for usability.

Technical Skills

- Languages: HTML, CSS, JavaScript, Python, SQL
- Frameworks & Libraries: Django, Bootstrap
- Developer Tools: VS Code, Git, GitHub, Chrome

DevTools

• Other Technologies: Responsive Web Design, CRUD operations, Django Templates

${\bf Leadership}\ /\ {\bf Extracurricular}$

Smart India Hackathon 2025

Participant National Level

Solved real-world problems and presented innovative solutions.

Tech Yuva (College Event)

2024,2025

Participant

 $Institute\ Level$

- Developed and showcased projects in front of peers and mentors.

Competitive Programming / DSA Practice

2025 – **Present** Online Platforms

Participant

- Practicing Data Structures and Algorithms through online coding challenges.