

EDUCATION

Institute of Engineering & Technology DDU Gorakhpur University, Gorakhpur
Bachelor Of Technology; Computer Science Engineering; CGPA: 7.31
G P Maurya Inter College Vijauva Rithuakhor Gorakhpur
Intermediate (12) - Mathe; % - 70%

Gorakhpur, India
July 2022 - July 2026
Gorakhpur, India
June 2020 - June 2022

SKILLS SUMMARY

- Languages: C, JAVA
- Frontend Technology: React, HTML5, CSS3, JavaScript, Bootstrap, Material UI.
- Backend Technology: [Node.js](#), Express.js
- Database: MongoDB, MySQL
- Tools & Platforms & Deployments: Git, GitHub, Render, Vercal, Vs Code,
- Soft Skills: Communication Skill, Teamwork

PROJECTS

CozyStay - Vacation Rental Listing Web App | [LINK](#)

January 25- March 2025

- Designed and deployed a **full-stack MERN application** for listing and managing rental properties .
- Implemented **JWT-based login and signup** with protected routes, improving application security and user access control.
- Built **RESTful APIs** to handle property listings, user data, and CRUD operations efficiently.
- Improved user experience by developing a **responsive and intuitive UI** using Bootstrap and Material UI.
- Integrated backend with MongoDB, ensuring **efficient data storage, retrieval, and validation**.
- Deployed the application on **Render**, ensuring smooth production-level performance and accessibility.

TradeNest - Full-Stack Trading Platform | [LINK](#)

April 25- June 2025

- Designed and deployed a full-stack trading platform simulating a real-world trading ecosystem with user and admin roles.
- Developed a user-side trading web application enabling users to access trading interfaces, market sections, and smooth navigation.
- Built an Admin Dashboard to manage users, trades, analytics, and platform-level data efficiently.
- Implemented a secure JWT-based authentication and authorization system for role-based access control.
- Developed RESTful APIs to handle user management, trade execution, and database operations.
- Improved UI/UX by building responsive and interactive interfaces using Material UI and Bootstrap.
- Ensured reliable data handling and consistency using MongoDB for storing user, trade, and platform data.

Prime Earth Shop - ECommerce Platform | [LINK](#)

October 25 - December 2025

- Designed and deployed a **full-stack e-commerce web application** with complete frontend and backend integration.
- Developed a **responsive product browsing and shopping interface** using React.js, Bootstrap, and Material UI.
- Implemented **JWT-based authentication** for secure user registration, login, and protected routes.
- Built **RESTful APIs** using Node.js and Express.js to manage products, users, and order-related operations.
- Integrated **MongoDB** for efficient storage and retrieval of product and user data.
- Ensured smooth frontend-backend communication through well-structured API endpoints.

CERTIFICATES

Coding and Programming(SIC) | [CERTIFICATE](#)

19/062024-19/07/2024

“Through the Coding and Programming (SIC) certification, I strengthened my fundamentals of programming and applied them in real-world projects, especially in full-stack development.”

Full Stack Web Development (Apana College) | [CERTIFICA](#)

01/07/204-15/12/2024

Completed a Full Stack Web Development course with hands-on MERN stack projects.
Completed a structured Full Stack Web Development course covering frontend and backend fundamentals.
Learned and practiced HTML, CSS, JavaScript, React.js for frontend development.
Gained backend experience using Node.js, Express.js, and MongoDB.

DSA With Java(Apana College) | [CERTIFICATE](#)

01/01/2025-15/05/2025

Completed DSA with Java certification focusing on problem-solving and algorithmic thinking.
Completed a structured Data Structures and Algorithms course using Java.
Gained strong understanding of arrays, strings, linked lists, stacks, queues, trees, graphs, and recursion.