

# RIMJHIM

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## EDUCATION

**Institute of Engineering and Technology, Lucknow**

**2023 - 2025**

*Masters Of Computer Application - CGPA - 8.78*

*Lucknow, Uttar Pradesh*

**Mahatma Gandhi Kashi Vidyapeeth, Varanasi**

**2019 - 2022**

*Bachelor Of Science - Percentage - 69.89%*

*Varanasi, Uttar Pradesh*

## COURSEWORK

- Operating Systems
- Computer Networks
- DBMS
- Web Development
- OOPs Concepts
- Software Engineering
- Artificial Intelligence
- Data Structures & Algorithms

## PROJECTS

**Portfolio** [↗](#) | HTML , CSS , JavaScript, React, IDE - VS Code

**2023**

- Built a responsive and mobile-friendly portfolio website to apply theoretical knowledge in real world project.
- Designed and coded the portfolio for compatibility across various screen sizes and devices.
- Learned how to effectively present my work to the world through a professional portfolio.

**Food Delivery Application** [↗](#) | HTML , CSS , React, JavaScript, NodeJS , IDE - VS Code

**2024**

- Built a full-stack food delivery app with real-time tracking and ordering features.
- Designed and implemented an intuitive admin panel for restaurant owners to manage menus and orders.
- Created a chatbot using IBM Watson that suggests food based on the user's mood.

**Automatic Indian Sign Language Translator** [↗](#) | React, Unity, Google Translate

**2025**

- Designed for the Indian deaf community, offering localized ISL support with dynamic visual outputs.
- A responsive front-end for an ISL translation app using React and Bootstrap, ensuring compatibility.
- Implemented speech-to-text and text-to-sign mapping with Google, Unity animations, and NLP.

## INTERNSHIP

**IBM AI-ML INTERNSHIP** [↗](#)

**06 2024 – 07 2024**

*SkillsBuild*

*Online*

- Developed a high-accuracy predictive model for Indian Cities Weather History, analyzing climate trends and human impact on the environment.
- Built a restaurant chatbot using IBM Watson Studio to share menu and operational details.
- Developed a machine learning model to predict kidney disease and assist in healthcare decision-making.

## TECHNICAL SKILLS

**Languages:** C and C++ (Proficient), JavaScript (Intermediate), Python (Intermediate)

**Database and Technologies:** Experience in Mongo DB and SQL, HTML5, CSS3

**Frameworks:** Working experience in React JS, Node JS, Bootstrap, PHP

**Developer Tools:** VS Code, MS Office, Ubuntu, GitHub, Canva

## CERTIFICATIONS

- Operating System Basics- CISCO
- Artificial Intelligence Fundamentals - IBM
- Pearson English Proficiency- Pearson
- Python - CISCO

## EXTRACURRICULAR

- Contributor in GirlScript Summer of Code (GSSoC) extend 2024 - Contributed to open-source projects.
- Participated and got Runner up position in an Auction organized by HULT Prize IET 2024.
- Team leader of the five-member squad of Start Up presentation of Shark Tank competition at Hult Prize 2024.