

B.Tech.

Information Technology

Dr. Ram Manohar Lohia Awadh University, Ayodhya

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EDUCATION

•Dr. Ram Manohar Lohia Awadh University, Ayodhya

BTech Information Technology

CGPA:7.5

in LinkedIn Profile

•Seth Ram Abhilash Inter College, Prayagraj

Utter Pradesh Board, Utter Pradesh

2019 Percentage: 68.8

2021-25

EXPERIENCE

•Innomatics Research Labs

February 2023, April 2023

Web Developer Intern

Hyderabad

- Facilitate **integration** between frontend and backend teams to ensure smooth collaboration.
- Designed and developed some Internal Projects of company and coordinated the Web Team.

Personal Projects

•Netflix GPT - Link

web app(Netflix Clone)

- I spearheaded the development of a cutting-edge Netflix clone, seamlessly integrating advanced AI-powered GPT search capabilities.
- My expertise lies at the intersection of technology and entertainment, driving user engagement and satisfaction through the implementation of state-of-the-art features..
- - Tech Stack: Firebase, React, Redux-Toolkit, TMDB Movie API Marvel, OpenAI GPT-3.5 Brilliance, Performance Amplified through Memoization, tailwind

•Food Recipe Website – Link

web app(food recipe)

- Seasoned Front-End Developer with a penchant for perfection, sculpting an enticing food recipe website with the artistry of React
- Elevating culinary exploration, my design philosophy blends a feast for the eyes with a seamless user interface
- - Tech Stack: ReactJS, Context API, tailwind

portfolio website – Link

web app(portfolio app)

- Tech Stack: html, css, javascript

Converter website – Link

web app(converter-app)

- - Tech Stack:ReactJS, Context API, tailwind

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Java, JavaScript

Developer Tools: Git, Github, Github Desktop, Postman

Frameworks: HTML, CSS, ReactJS, Redux, NextJS, Context API, RESTful APIs

Cloud/Databases: MongoDB, Firebase

Soft Skills: Time management, Communication, Adaptability, Problem-solving, Teamwork, Leadership, Work ethic

Coursework: Introduction to Programming, Data Structures, Object Oriented Programming, Analysis and Design of Algorithms, Operating Systems, Database Management System, Computer Networks

Areas of Interest: Data structure and algorithms, Competitive Programming, Web Development

ACHIEVEMENTS