AMRESH GUPTA

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LeetCode | **HackerRank** | **Linkedin** | **GitHub**

EDUCATION

KCCITM   Greater Noida
B.Tech ComputerScience   July 2021 - July 2025
Percentage: 70%

RASHTRIYA INTER COLLAGE Gonda   Gonda U.P
Degree in Intermediate   July 2020 - July 2021
Percentage: 68.8%

SKILLS

Programming Languages:	C, C++, Java, JavaSript
Libraries/Frameworks:	React JS, Redux, Node JS, Express JS
Tools / Platforms:	VS Code, Eclipse IDE, My SQL Workbench, MongoDB Compass, Postman, Redux ToolKit
Databases:	My SQL, Mongo DB

PROJECTS / OPEN-SOURCE

E-Commerce Application | Link   *React,Node.js,Express js,MongoDB,Redux*

In this project, I have learned how to build a real-world E-Commerce application using technologies such as React for the front-end, Node.js and Express.js for the back-end, MongoDB for the database, and Redux for state management. Through this project, I have gained valuable insights into the connection between users and databases, as well as the communication between client-side and server-side components. These technical skills are essential for the tech industry and have equipped me with the knowledge and experience needed to succeed in this field.

Personal Portfolio | Link   *Html,Css,React.js*

I created a personal portfolio using React, showcasing my skills, experience, and projects. The portfolio is designed to be visually appealing and user-friendly, with easy navigation and clear, concise information about myself. I have included a section highlighting my education and technical skills, as well as a portfolio showcasing my projects with links to live demos and GitHub repositories. I also incorporated contact information and social media links for easy communication. Overall, my personal portfolio is a professional and polished representation of my work and accomplishments in the field of web development.

Food App | Link   *Html,Css,JS,React.js,Tailwindcss,React Redux,@reduxjs/toolkit,parcel*

This project is a user-friendly online platform that showcases the top restaurants in Noida, featuring a diverse range of culinary options from fast food to gourmet dining. The interface is designed to enhance user experience with easy navigation and quick access to various restaurants and their offerings.
Key Features:
Restaurant Listings: Highlighting popular restaurants like McDonald's, KFC, Domino's Pizza, Burger King, Theobroma, Wendy's Burgers, and more, each with a star rating and estimated delivery time.
Search Functionality: A straightforward search bar for users to quickly find specific restaurants or cuisines according to their preferences.
Delivery Information: Each restaurant card provides essential details including delivery time estimates, allowing users to make informed choices based on their wait time.

CERTIFICATIONS

- Google Cloud Fundamentals - **Coursera**
- Problem Solving - **HackerRank**
- Software Engineering Job Simulation - **Goldman Sachs**