AMRESH GUPTA

amreshgupta365@gmail.com | 9598920855 | Secter-59 Noida

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

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,Redux Toolkit, Node.js,Express js,MongoDB*

Designed and developed a user-friendly e-commerce platform with essential features for seamless online shopping. Implemented secure user authentication, dynamic product listings, and an intuitive shopping cart with real-time price updates. Integrated a secure checkout system . Enabled order tracking, user reviews, and an admin dashboard for product and order management. Ensured a responsive UI for smooth navigation across devices, enhancing user experience.
Key Features: User authentication, product catalog, cart & checkout, order tracking, reviews & ratings, admin dashboard, and responsive design.

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.

Farm Equipment Booking System | Link   *React.js, Tailwind CSS, Redux Toolkit, Node.js, Express.js, MongoDB, JWT*

Designed and developed a scalable farm equipment booking platform with role-based access control (Farmers, Equipment Owners, Admins). Implemented an interactive booking system with real-time availability, dynamic pricing. Built a responsive UI with location based equipment search, user reviews, and equipment health monitoring. Optimized API performance, reducing response time by through caching and query indexing.

CERTIFICATIONS

- Google Cloud Fundamentals - **Coursera**
- Problem Solving - **HackerRank**