Kumar Ashish

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Projects

Snap Eats / MERN Stack   **June 2025 - July 2025**

- Developed a full-stack food delivery platform (Snap Eats) using MERN stack, enabling users to browse Foods, manage carts, place orders, payments and track delivery in real time.
- Implemented **secure authentication and authorization** (JWT, bcrypt.js) to handle user registration, login, and role-based access for customers and admins.
- Integrated **Stripe payment gateway** for seamless checkout experience, along with order history tracking and live status updates.
- Built **responsive, mobile-friendly UI** with React.js and Tailwind CSS, and optimized backend APIs with Express.js and MongoDB for scalable performance.
- Repository Link: **https://github.com/Prince-chaubey/SnapEats-FullStack**

Nest Erra | MERN Stack   **April 2025 – May 2025**

- Developed a **full-stack** real estate web application (Nest Erra) using Node.js, Express, MongoDB, and EJS, enabling users to browse, create, and manage property listings.
- Implemented **MVC pattern** with Express.js, modular API routing, and server-side rendering using EJS to enhance performance and SEO.
- Enforced **role-based access control** (RBAC) with custom middleware to restrict unauthorized actions and protect data integrity.
- Implemented **CRUD functionality** with authentication & authorization, allowing secure listing creation, updates, and deletions by registered users.
- Repository Link: **https://github.com/Prince-chaubey/NestErra**

Shop Nest / E-Commerce SPA React.js   **Dec 2024 - Jan 2025**

- Developed a mobile-first, responsive **SPA e-commerce** platform using React.js and Tailwind CSS, ensuring a seamless user experience across devices.
- Optimized performance by implementing **lazy loading**, **image compression**, and Webpack **code splitting**, resulting in a **40% boost** in Lighthouse scores and **faster page loads**.
- Implemented **lazy loading**, **image optimization**, and **code splitting**, resulting in a **40% improvement in page load speed** and performance scores.
- Repository Link: **https://github.com/Prince-chaubey/shopnest**

Certificates/Certifications

Python for Data Science   **July 2025**
IBM— Certificate Link

Responsive Web Design   **Nov 2023**
FreeCodeCamp — Certificate Link

30 days to Learn HTML and CSS   **Sep 2023**
Cursa — Certificate Link

Skills

Languages C, C++, JavaScript, SQL

Technologies/Frameworks: HTML5, CSS5, JavaScript, React.js, Express.js, MongoDB, Bootstrap, Tailwind CSS

Domain Skills: Data Structures, Database Management System, Object-Oriented Programming

Soft Skills: Problem Solving, Debugging, Communication, Teamwork

Education

Lovely Professional University   **2023 – 2026**
Bachelor of Computer Application—CGPA :8.68   *Phagwara, Punjab*

Madhav Secondary School   **2021 – 2023**
12th — Percentage: 86.60%   *Gopalganj, Bihar*

Madhav Secondary School   **2016 – 2017**
10th — Percentage: 91.8%   *Gopalganj, Bihar*