Abhishek Kumar

Amritsar, Punjab   in LinkedIn   GitHub   Portfolio

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A passionate MERN Stack Developer committed to mastering these technologies to create efficient and scalable web applications. Eager to contribute to dynamic development teams.

EDUCATION

Amritsar Group of Colleges Bachelor of Computer Applications	**CGPA – 8.11/10**	July 2022 – July 2025 *Amritsar, Punjab*
Jagat Jyoti Public sen sec school Class – XII | Commerce	**Percentage – 88.4%**	2022 *Amritsar, Punjab*
Jagat Jyoti Public sen sec school Class -X	**Grade – A+**	2020 *Amritsar, Punjab*

TECHNICAL SKILLS

Languages: C++, HTML, CSS, JavaScript, also familiar with java

Technology/Framework: ReactJS, NodeJS, ExpressJS, Tailwind CSS, MongoDB

Development Tools: Vs Code, Github, Git, MongoDB – compass/Atlas, Postman

Others: Data Structure & Algorithm, DBMS, OS, OOPs

PROJECTS

➢ **E-Commerce Website** [CODE] - [MongoDB | ExpressJS | ReactJS | NodeJS | Tailwind CSS]
 - Developed a full-stack e-commerce website using the MERN stack, featuring separate user and admin modules.
 - Implemented product browsing, search functionality, and filtering options based on price and category for a seamless user experience.
 - Created a dynamic shopping cart, allowing users to add/remove products, modify quantities, and proceed with checkout.
 - Built an admin dashboard to manage products (add/delete/edit) and oversee orders, ensuring efficient backend operations.

➢ **Online Book Store** [CODE] **-** [MongoDB | ExpressJS | ReactJS | NodeJS | Tailwind CSS]
 - Developed a full-stack online bookstore using the MERN stack, allowing users to browse, search, and purchase books across multiple categories (Fiction, Non-fiction, Children's Books, etc.).
 - Implemented user authentication with JWT for secure access, including role-based access control (user/admin).
 - Created an intuitive user interface using React and Tailwind CSS, with seamless navigation and cart management.
 - Built an admin dashboard to manage books, categories, users, and orders, enabling efficient inventory management.

➢ **Job Portal** [CODE] - [ReactJS | Tailwind CSS | ShadCN]
 - Developed a comprehensive job portal using React for the frontend, ensuring a dynamic and responsive user interface.
 - Integrated Supabase for backend services, including database management, authentication, and real-time data handling, streamlining development processes.
 - Implemented secure user authentication and authorization with Clerk, facilitating seamless sign-up and login experiences for job seekers and employers.
 - Built advanced search and filtering functionalities, allowing users to efficiently find and sort job listings by category, location, salary, and other relevant criteria.