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		**July 2022 – July 2025**
Bachelor of Computer Applications	**CGPA – 8.22/10**	*Amritsar, Punjab*
Jagat Jyoti Public sen sec school		**2022**
Class – XII | Commerce	**Percentage – 88.4%**	*Amritsar, Punjab*

TECHNICAL SKILLS

Languages: C++, HTML, CSS, JavaScript

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] - [ReactJS | NodeJS | ExpressJS | MongoDB | 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] - [ReactJS | NodeJS | ExpressJS | MongoDB | 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.

➢ **MockMate**[CODE] - [NextJS | Gemini AI | ShadCN]
  - Developed an AI-powered mock interview platform using Next.js, providing users with personalized interview questions based on their job description, experience, and tech stack.
  - Incorporated Gemini AI to generate relevant interview questions and provide real-time feedback, including ratings and suggestions for improvement.
  - Enabled users to record their answers through a video camera integration, allowing them to simulate realistic interview scenarios

Acheivements/Certifications

  - Completed the **Full-Stack Web Development** course on Udemy, gaining expertise in HTML,CSS JavaScript,Node.js, Express.js, MongoDB, and React.js to build dynamic and responsive web applications.[Certificate]
  - Solved over 400+ problems on **LeetCode** and **GeeksforGeeks**, sharpening my problem-solving and algorithmic skills.