KABIR ASIJA

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EDUCATION

Bachelor in Computer Applications (BCA)   2022 - 2025

National Degree College   74%

XII (PSEB)   Passed 2022

SGGS Public School, Ladhuka   93.5%

SKILLS

- **Languages & Databases:** Java, JavaScript, MongoDB, PostgreSQL
- **Frameworks & Libraries:** Tailwind, Nodejs, Express, React
- **Tools & Platforms:** Git, Github, Render, Prisma, Postman
- **Soft Skills**: Problem-Solving, Teamwork, Communication, Adaptability

PROJECTS

Resumify (https://resumify-v2d4.onrender.com) [MongoDB, Express.js, React.js, Node.js]

A web application that allows users to create, customize, and download professional resumes effortlessly.

- Designed and developed user-friendly interface for creating and editing resumes in real time.
- Integrated multiple resume templates with dynamic data binding for instant preview.
- Implemented user authentication and profile management using JWT and MongoDB.

MiniMart - E-commerce Store (https://minimart-6g3x.onrender.com/) [React.js, Arcjet , Express.js, PostgreSQL]

A fully functional e-commerce platform that allows seamless management and browsing of products.

- Developed an intuitive interface where users can add, update, delete products with real-time updates.
- Implemented **robust backend APIs** with secure CRUD operations for efficient product management.
- Integrated **rate limiting and bot detection** to enhance security and prevent automated abuse.

MovieVerse (https://kabir-asija.github.io/MovieVerse/) [HTML, CSS, JavaScript, React.js]

A movie ticket booking web application that provides users with an intuitive and seamless experience.

- Enabled users to browse movies, view details, and book tickets in a responsive, interactive UI.
- Implemented ticket booking flow with dynamic seat selection and validation.
- Used React components and state management to handle UI logic and real-time interactions.

WORK EXPERIENCE

Front-End Developer(Intern) | Edunet Foundation   July 2024 - Sep 2024

- Collaborated on building responsive and accessible UI components for internal web applications.
- Used React.js and modern JavaScript (ES6+) to develop dynamic features and improve user experience.
- Applied best practices in responsive design, cross-browser compatibility, and component-based architecture.