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Bachelor of Technology
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EDUCATION

•**Indian Institute Of Information Technology, Ranchi**   *2021-2025*

B.Tech (Electronics and Communication Engineering)   CGPA: 7.72

EXPERIENCE

•**Frontend Developer Intern**

Indolike | 5 April 2025 – 5 May 2025

– Developed and maintained responsive UI components using ReactJs, HTML, CSS, and JavaScript.
– Collaborated with the design team to improve user experience and implement new features.
– Assisted in debugging and optimizing website performance for faster load times.

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++,Python, JavaScript
Backend: NodeJs , ExpressJs
Frontend: HTML , CSS , React Js
Developer Tools: Git, GitHub, Visual Studio Code, Microsoft Office
Cloud/Databases: MongoDB, MySql
Soft Skills: Collaborative, Adaptability, User-Centric Focus, Empathy etc.
Areas of Interest: Web Development, Data Structure and Algorithms

PERSONAL PROJECTS

•**Food Delivery App**

Crafted a full-stack food delivery app using the MERN stack (MongoDB, ExpressJS, ReactJS, NodeJS). Developed a responsive frontend for browsing menus, placing orders, and tracking deliveries. Implemented secure order processing and payment via Stripe. Created an admin panel to manage orders and monitor performance, optimizing operational efficiency

– Developed an interactive UI with ReactJS and integrated Stripe for secure payments, enhancing the user experience.
– Engineered backend with NodeJS and ExpressJS for efficient data handling and secure order processing.
– Designed a responsive and dynamic food ordering platform to improve user engagement and service efficiency.
– Built an admin panel for managing orders, updating delivery info, and streamlining operations.

• **Online Bookstore App**

Developed a user-friendly online bookstore with seamless browsing, searching, and purchasing. Supports dynamic inventory, real-time updates, and handles 5,000+ monthly transactions, ensuring a smooth, personalized experience across devices.

– Tools & technologies used: MongoDB, Express.js, React.js, Node.js
– Designed and developed the frontend and backend using the MERN stack to provide a seamless online shopping experience for users.
– Implemented features such as advanced book search, personalized book recommendations, and secure user authentication.
– The platform allows users to create personalized profiles, manage their book cart, and make secure payments.
– Ensured cross-platform compatibility and optimized performance across different devices and browsers.

•**Online Job Platform**

Developed a job portal for users to search and apply for jobs based on qualifications and interests. Includes a recruiter panel for posting job openings and managing applications, ensuring a smooth experience for both job seekers and employers.

– Tools & technologies used: MongoDB, Express.js, React.js, Node.js
– Built the platform with MERN stack for seamless job search and an intuitive recruiter interface.
– Implemented advanced search filters for location, industry, salary, and experience.
– Developed recruiter panel for posting jobs, managing applications, and job listings.
– Ensured secure user authentication and profile management for both seekers and recruiters.
– Provided personalized job recommendations based on user profiles and activity.

ACHIEVEMENTS

•Participated in project development during a hackathon, showcasing teamwork and problem-solving skills.

•Solved 500+ DSA problems across platforms like GeeksforGeeks, LeetCode, and CodeChef.

•Improved time management by organizing and prioritizing tasks to meet deadlines.

•Led a group project, demonstrating leadership skills and ensuring successful completion.

•Designed and implemented solutions for college presentations, ensuring effective delivery.