

Dinesh Kannaujiya

B.Tech. from Institution of Technology and Management, GIDA Gorakhpur (2025)

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Education

 **Institution of Technology and Management, GIDA Gorakhpur** 2021 – 2025

- B.Tech. in Computer Science and Engineering.
- Relevant coursework: Data Structures, Algorithms, Database Systems, Mobile Application Development.

 **Prisha International School, Gorakhpur** 2019 – 2021

- Intermediate (Class 12)

 **Central Public Academy, Gorakhpur** 2017 – 2019

- High School (Class 10)

Projects

 **React E-commerce Site (MERN)** [GitHub](#) | [Live Visit](#)

- Developed visually appealing e-commerce site with React, prioritizing user-friendly design and dynamic experience.
- Integrated Zod for form validations, ensuring secure user interactions.
- Implemented responsive design and secure payment gateways, showcasing full-stack development expertise.






 **URL Shortener (MERN)** [Backend GitHub](#) | [Frontend GitHub](#) | [Live Visit](#)

- Developed a URL shortener using Node.js, Express, and MongoDB for backend and React.js for frontend.
- Integrated MongoDB for data storage and retrieval, ensuring a reliable and scalable solution.




 **Laundry Book App (React Native)** [GitHub](#) | [Live Visit](#)

- Developing an Android and ios appication in react native for users to book laundry services.
- Implementing features such as user authentication, service selection, and booking management.
- Migrating backend to Node.js and Express.js with MongoDB.
- work in progress for improved functionality.
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Skills

-  **Frontend Development:** HTML, CSS, JavaScript, Tailwind CSS, React.js
-  **Backend Development:** Node.js, Express.js
- **Mobile Development:** Android Studio, react-native
-  **Programming Languages:** Java, Javascript, C,sql
-  **Database Management:** Firebase,mongodb
-  **Version Control:** Git, GitHub
-  **Problem Solving:** Data Structures, Algorithms

Additional Information

-  **Languages:** English , Hindi
-  **Interests:** Science-fiction movie, Technology, Ai tools
-  **Volunteer Work:** Organized coding workshops for local schools and participated in community service events.