

SANDEEP KUMAR

FULL STACK DEVELOPER

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Sirka Coliary, Argada, Ramgarh Cantt,
Jharkhand



PROFILE ([Portfolio](#))

Web developer and programmer with experience in MERN stack and C++. Proven ability to design, develop, and deliver high-quality web applications. Expertise in all aspects of the web development process, from front-end design to back-end development. Strong problem-solving and analytical skills. Ability to work independently and as part of a team.

EDUCATION

University College of Engineering and Technology, Hazaribagh

Bachelor of Technology in Computer Science
2020 – 2024

Kendriya Vidyalaya Ramgarh Cantt, Ramgarh

Intermediate
2019

SKILLS

- MongoDB Express React.js Node.js
- HTML | CSS | Tailwind CSS.
- C++ | C
- Java

PROJECTS

EduSupport ([live](#), [github](#))

It is a fully functional Ed-tech platform that allows users to create, consume, and rate educational content. The platform is built using the MERN stack, which includes *React.js*, *Node.js*, *MongoDB*, and *Express.js*. The EduSupport website aims to provide the following features:

- Providing students with an engaging and seamless learning experience.
- A platform for instructors to share their expertise with learners around the world and connect with them.

Razorpay-Clone ([live](#), [github](#))

- I have cloned the Razorpay website using *HTML*, *CSS*, and *Tailwind CSS*. Tailwind CSS is a utility-first CSS framework that makes it easy to style and layout web pages. I used Tailwind to replicate the design of the Razorpay website, including colors, fonts, and layout.

Book-Store ([github](#))

- MERN stack project, 'book-store'! Utilizing *Firebase* for authentication, this platform empowers users to upload and manage books effortlessly. Users can input book details like image URL, description, PDF link, and category.

ACHIVEMENTS

- Web-development bootcamp (MERN Stack) Completion Certificate
- Responsive web-design certificate
- I have received my Elite NPTEL Online Certificate for successfully completing the course Programming, Data Structures and Algorithms with Python. With a 71% consolidated score.

ONLINE PLATFORM

[LinkedIn](#)

[GitHub](#)

[Instagram](#)

[Leetcode](#)

[GeekforGeeks](#)