

# Shobhit Rastogi

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Kamalpur Chandauli

LinkedIn Link - <https://www.linkedin.com/in/shobhit-rastogi/>

Github Link - <https://github.com/shobhitrastogi>

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## FULL STACK DEVELOPER

Creative MERN Stack Developer with a knack for building dynamic, user-centric web applications. Passionate about coding, problem-solving, and leveraging modern technologies to drive innovation.

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## TECHNICAL SKILLS

Frontend:	Database:	Backend:
HTML5, CSS3, JavaScript,	MongoDB, Mongoose	Node.js, Express.js
React.js, Redux, Bootstrap,	Version Control:	Other:
Material-UI, TypeScript, Next.js,	Git, GitHub	RESTful APIs
Tailwind CSS		

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## PROJECTS

### MERN STACK - Food Ordering Web Application

Features:

- User Authentication: Implemented secure user authentication using JWT for login and signup.
- Cart Functionality: Built a dynamic cart system allowing users to add, update, and remove items.
- Payment Integration: Integrated payment gateway for seamless transactions.
- State Management: Utilized React Context for efficient state management across the application.
- Admin Panel: Developed an admin panel for managing products. Admins can add new products, update existing ones, and delete products as needed.
- Demo Link - <https://food-ordering-frontend-chi.vercel.app/>
- Github Link - <https://github.com/shobhitrastogi/FoodOrdering-frontend>,
- <https://github.com/shobhitrastogi/FoodOrdering-backend>

### MERN STACK - Blog Web Application

- Features:
- User Authentication: Integrated JWT-based authentication system for secure login and signup.
- Blog Management: Users can create, update, and delete their blog posts. Implemented a rich text editor for blog content creation.
- User Interface: Designed a user-friendly interface with React.js and Tailwind CSS to enhance user experience.
- State Management: Employed Redux for managing the state of the application efficiently.
- Demo Link - <https://blog-rastogi.netlify.app/>
- Github Link - <https://github.com/shobhitrastogi/blog-frontend>,
- <https://github.com/shobhitrastogi/blog-backend>

### YouTube Clone Using React and API Integration

- UI/UX Design: Designed a responsive and intuitive user interface using React and CSS, ensuring a smooth user experience across different devices.
  - API Integration: Integrated the YouTube Data API to fetch video data, enabling functionalities such as video playback, video search, and displaying related videos.
  - Search Functionality: Developed a dynamic search feature that fetches and displays search results in real-time as users type their queries.
  - Demo Link - <https://youtube.netlify.app/>
  - Github Link - <https://github.com/shobhitrastogi/Youtube-Clone>
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## EDUCATION

### Bachelor Of Computer Application

JS University Shikohabad 2021-2024

## CERTIFICATIONS

HTML,CSS,JAVASCRIPT,REACT,NODEJS,EXPRESS,MONGODB