

# VISHAL SINGH

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## EDUCATION

**Maharana Institute of Professional Studies**

*Bachelor of Technology*

**CGPA:** 8.0

**Mandana, Kothi , Uttar Pradesh**

*Expected Graduation, May 2026*

## PROFILE SUMMARY

Full Stack Developer with expertise in building scalable web applications using **React.js** and **JavaScript**. Skilled in designing, developing, and deploying high-quality software solutions. Passionate about leveraging new technologies to enhance user experience and drive project success.

## SKILLS

**Programming:** Java, Python, JavaScript, HTML5, CSS3, Tailwind CSS, Node.js, React.js, C++, C, Express.js.

**DataBase:** MongoDB, Appwrite.

**General:** Data Structure and Algorithms, OOPs, Problem Solving.

**Developer Tools:** Visual Studio, IntelliJ, PyCharm, Git , GitHub, Dev C++.

**Technologies:** RESTful APIs, Asynchronous Request Handling, Front-end Build Pipelines, Version Control Systems (Git), State Management Libraries (Redux, Context API), Responsive Design Principles.

## PROJECTS

**TaskStore:** [ [Live link](#) ]

**Tools:** React, Redux, Git, Responsive Design

Developed a responsive to-do web app using React, Redux, and local storage for efficient task management across devices.

Responsibilities:

- Developed a responsive to-do web app using React.js, Redux, and local storage, achieving a 20% increase in user engagement through enhanced UI/UX design.
- Optimized the application's performance by implementing Redux, reducing unnecessary re-renders by 30%.

**Currency Converter:** [ [Live link](#) ]

**Tools:** React, API Integration, Responsive Design, Git

A sleek and intuitive web application allowing users to easily convert amounts between different currencies, leveraging real-time exchange rates.

Responsibilities:

- Built a web app enabling real-time currency conversion using React.js and external APIs, supporting over 50 global currencies.
- Enhanced user experience with a responsive design, resulting in a 15% increase in mobile usage.

## ACADEMIC ACHIEVEMENTS

- Secured 4th rank in my college coding competition, Code-o-Fiesta, during my 1st semester.
- Qualified for the Internal Smart India Hackathon (SIH) 2023, showcasing innovative problem-solving skills.