

# Shreytangani Rawat

Bachelor of Technology

Computer Science(specialization in Blockchain)

Samrat Ashok Technological Institute, Vidisha

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[shreytangani-rawat-ab6159368](https://shreytangani-rawat-ab6159368.github.io/Shreytangani17)

[github.com/Shreytangani17](https://github.com/Shreytangani17)

## EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech., CSE	Samrat Ashok Technological Institute, Vidisha	7.5	2026
Senior Secondary	Little Flower Public School	74%	202

## PROJECTS

### • E-Commerce Admin Dashboard

Tools: *ReactJs, TailwindCSS*



- Developed a responsive and interactive E-Commerce Admin Dashboard using React.js for dynamic component rendering and TailwindCSS for modern UI styling.
- Utilized React Hooks and state management to handle real-time updates and dynamic data visualization.
- Designed modular and reusable components to ensure scalability, code reusability, and maintainability across the dashboard.
- Ensured cross-browser compatibility and optimized UI performance for a seamless admin experience on both desktop and mobile devices.

### • Task Manager App

Tools: *ReactJs, Tailwindcss, Nodejs*



- Built a fully responsive Task Management App with features such as task creation, editing, deletion, and status tracking using React.js and TailwindCSS.
- Integrated state management with React Hooks to handle dynamic UI updates and real-time task state transitions.
- Designed a clean and intuitive user interface with TailwindCSS to enhance user productivity and engagement.
- Followed component-based architecture to ensure code modularity and ease of maintenance.

### • Travel Booking Website

Tools: *ReactJs, Tailwindcss*



- Developed a modern and responsive Travel Booking Website that allows users to search, filter, and book travel packages with an intuitive user interface.
- Designed interactive booking forms, dynamic package listings, and carousel displays for destinations using React.js components.
- Utilized TailwindCSS to create a visually appealing layout with consistent design elements and mobile responsiveness.
- Focused on UX/UI principles to create a smooth and user-friendly travel booking experience across devices.

## SKILLS

- **Programming Languages**: Java, Javascript, Python
- **Frontend Technologies**: HTML, CSS, Javascript, ReactJs
- **Backend Technologies**: NodeJs
- **DataBase**: SQL, MongoDB
- **Tools**: Git, GitHub, VScode

## CERTIFICATIONS

- **SQL Certification- One Roadmap Skill Certification**, [Certification link](#)
- **AWS Training: Designing Blockchain solutions using Amazon Managed Blockchain**

May 2025