

# SMIT SOJITRA



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## EDUCATION

### Sarvajanik College of Engineering and Technology(SCET)

Bachelor of Engineering, Information and Technology - 6th Sem (SPI : 9.56/10)

May-2021-Pursuing

### Tapovan Science Academy

Hsc - Science Stream (Percentage : 89%)

June-2019-May-2021

## SKILLS

### TECHNICAL SKILLS

- NodeJs
- JavaScript
- TypeScript
- C++
- Java
- C
- Html
- Css

### FRAMEWORKS

- ReactJs
- NextJs
- ExpressJs
- Tailwind Css
- Bootstrap

### DATABASES

- MongoDB
- Redis

### OTHER TOOLS

- GitHub
- Postman
- Cloudinary
- JWT
- MongoDB Atlas
- Redux toolkit
- Zod

### SOFT SKILLS

- Problem-Solving
- Adaptability
- Time Management
- Critical Thinking

## PROJECTS

### Anonymous Message App |

- Created an anonymous messaging platform where users can freely share their thoughts without revealing their identity
- Implemented secure user authentication with NextAuth and enhanced security with OTP verification.
- Built with Next.js for full-stack capabilities, Tailwind CSS for sleek styling, and TypeScript for type safety, the app also integrates Zod for comprehensive schema validation

### RealTime Chat App |

- Developed a real-time chat application that brings users together with instant messaging and seamless communication.
- Users can chat in real time, add or remove friends, and receive notifications when others are online.
- Redis is utilized for efficient data management, while Pusher ensures reliable real-time communication.
- Google Auth provides secure authentication, and Zod is integrated for precise schema validation, ensuring consistent data handling throughout the application.

### Shopping App |

- A fully responsive shopping website designed to deliver an exceptional online shopping experience.
- The platform allows users to effortlessly browse products, manage their cart, and complete purchases.
- Leveraging React for a dynamic frontend and Redux Toolkit for robust state management, the website provides seamless and efficient user interactions.

### Blog Website |

- Crafted a sleek and modern blog website focused on delivering an enjoyable reading experience.
- The platform includes a sleek user interface with the option to toggle between light and dark modes for an enhanced reading experience.
- Built using React.js for a responsive and dynamic frontend, with appContext handling state management.

## COURSE WORK

- Object Oriented Programming
- Data Structures and Algorithms
- Operating System
- Computer Networks
- Database Management System
- Design and Analysis of Algorithms