

SAGAR SINGH

PORTFOLIO

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EDUCATION

KIIT

B.TECH IN INFORMATION TECHNOLOGY

Grad. 2025 | Bhubaneswar, India

LINKS

LinkedIn:// **SAGAR SINGH**

Twitter:// **SAGAR SINGH**

GitHub:// **SAGAR SINGH**

SKILLS

LANGUAGES

• TypeScript • JavaScript • ES6

LIBRARIES

• ReactJS • Redux
• Material-UI • Bootstrap

PROJECT MANAGEMENT

• GitHub • Git

FAMILIAR

• HTML
• CSS
• JavaScript
• C++
• C

INTERESTS

• Open source
• Reading Books
• Travelling
• Sports e.g. Football, Basketball, Badminton, Martial Art

ACHIEVEMENTS

- Achieved First Position in Qutopia-Quiz competition Inter-University among 3000 participants
- Winner of Intra-University Udghosh-Quiz Competition among 1600 participants
- Achieved Bronze Medal in Ash-Te-Do (Akhada) Indian Martial Arts at the National Level
- Competed at District Level MMA (SFL), showcasing discipline.

ABOUT

I'm an enthusiastic front-end developer with a focus on creating responsive, visually engaging, and user-friendly web applications. I enjoy writing clean, maintainable code using modern JavaScript and React. I've worked on various personal and collaborative projects, learning to adapt in team environments. In my spare time, I explore popular open-source repositories to discover new tools and practices.

PROJECTS

EAT AND REPEAT | LIVE DEMO

- Developed a responsive food delivery website named EatRepeat using React, JSX, CSS, and Material-UI. Implemented key features such as a dynamic menu, cart system, and checkout page to provide a smooth and interactive user experience. Integrated filtering and routing for easy navigation and enhanced usability.

BLUEBRICK | LIVE DEMO

- BlueBrick Real Estate Website – Developed a responsive real estate website using React (JSX), Vite, Material UI, and CSS, enabling users to explore property listings with a modern UI and smooth navigation across devices. Focused on building a professional interface with reusable Material UI components, showcasing skills in front-end development, component-based architecture, and responsive design.

MOTION VERSE | LIVE DEMO

- Motion verse is a dynamic multilingual cineamtic discovery platform designed to aggregate and filter an extensive collection of movies and TV shows. Leveraging the TMDB API, it offers users the ability to explore content across diverse genres, languages, and categories such as Bollywood, Hollywood and webseries.

CURRENCY CONVERTER | LIVE DEMO

- Built a real-time currency converter using React and API integration, providing up-to-date exchange rates. Implemented live data fetching to ensure accurate currency conversion across multiple currencies. Designed a simple, user-friendly interface for quick conversions. Showcases skills in API handling, asynchronous JavaScript, and real-time data rendering.

FUN PROJECT : ROCK PAPER SCISSOR | LIVE DEMO

- Rock Paper Scissor Game – Developed an interactive game using HTML, CSS, and JavaScript where users can play against the computer. Implemented dynamic game logic, score tracking, and a responsive UI for an engaging experience.

PORTFOLIO WEBSITE | LIVE DEMO

- Developed a responsive portfolio website using React and Material UI with integrated resume download and contact form functionality.