KISHAN KUMAR

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Education

National Institute of Technology, Jamshedpur   **2021 - 2025**
Bachelor of Technology(CGPA of 8.18)   *(till 4th semester)*

Deoghar College, Deoghar   **2018 - 2020**
Intermediate (Percentage: - 82)

Blue Bells School, Deoghar   **2018**
Matriculation (Percentage: - 86)

Projects

Street Sports / **ReactJs, HTML, CSS, JavaScript, MaterialUI, MongoDB, Rapid API** / Source Code
- Street Sports is a platform connecting local sports organizers, players, and audiences. It offer streamlined event registration and promotion, & provide local and national sports news.
- Homepage showcasing upcoming sports tournaments and events, Tournament Registration Page for players to register for upcoming events, Organizer Page for organizers to create and customize event pages, manage. Login/Signup Page for authentication and user account creation registrations. Mongo DB is used to store the database.   Local and National Sports News Page for users to stay informed about the latest sports events and developments
- User Profile Page for users to view and manage their account information and tournament registrations.
- Contributed to Home Page, News Page and About Us Page.
- Made Various Components using React.Js.
- Fetched Sports Api and display in the News Page Section and Deploy the Pagination for various news pages.
- Deploy the About US Page using Material UI.

Event Calendar / **ReactJs, HTML, CSS, JavaScript, TailwindCSS** / Live | Source Code
- An Event Calendar application where you can create or delete an event on a particular date.
- React.JS is used to make components such as Header, Days, Event Modal,etc.
- TailwindCSS is used to style the website such as making table for storing the days , icons ,etc.
- Javascript is used to create or delete event.

Portfolio / **HTML, CSS, JavaScript, Bootstrap** / Live | Source Code
- A personal portfolio website to represent all the projects that had been done by me in past. It contains of Home , About Me, Services, Portfolio and Contact pages.

Achievements

- Contributed to **1st International Conference on Modern Manufacturing and Management Intelligence (ICMMI-2024) Website.** Deployed Call for Papers and Contact section for website. | Live

  - Qualified Round 1 and Round 2 of Tata Imagination Challenge 2022 organised by TATA. Credential.

Profile Links

- Github
- Linkedin

Technical Skills

Languages: Java, HTML/CSS, JavaScript
Technologies/Frameworks: ReactJS, Bootstrap, TailwindCSS
Tools: VSCode , RapidAPI , git , Adobe Photoshop

Position of Responsibility

Member at E-Cell NIT Jamshedpur   **Nov 2022 – Current**
Creative and WebTeam Member