

KISHOR BHAGAT

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EDUCATION

Veer Surendra Sai University of Technology

Bachelor of Technology in Computer Science and Engineering

9.11 CGPA (Till 6th Sem)

Dec 2021 – Present

Burla, Sambalpur, Odisha

Government Autonomous College Rourkela

Intermediate in Science(PCM with IT)

80 Percentage

August 2018 – March 2020

Rourkela, Odisha

TECHNICAL SKILLS

Languages: JavaScript, Typescript, C, C++, HTML, CSS

Technologies/Frameworks: React.js, Node.js, Express, MERN, Next.js, React MUI, Bootstrap, Tailwind

Databases: MongoDB, MySQL

Developer Tools: Git, Github, Postman, VS Code

EXPERIENCE

Neophyte

Software Engineer Intern (MERN stack)

May 2024 – July 2024

Remote

- Contributed in developing the Frontend of their core projects Disha Fashion, Disha Smart and Disha Tira using React.js and MUI.
- Build an image annotation tool to calculate real dimensions of different sections from a given floor layout image using React.js
- Learnt and performed Cypress E2E test on their Fashion website and also learnt Jmeter and performed Load testing on their Smart APIs.

Enigma (Web and Coding Club of VSSUT)

Backend Lead

May 2022 – Present

Burla, Sambalpur, Odisha

- Contributed in building the website of annual Techno-cultural fest of VSSUT.
- Managed contests and events organized by The Web and Coding club of VSSUT in the annual Techno-cultural fest 2023.
- Mentored juniors/peers in learning and implementing backend and other technologies.

PROJECTS

Task App | MongoDB, Express, React, Node.js

[Link](#)

- Full-stack task management application built with the MERN stack, enabling users to efficiently create, update, and organize tasks.
- Responsive user interface with React, ensuring seamless user experiences and real-time updates between the front-end and back-end components across different devices and screen sizes.
- Implemented a robust user authentication system, allowing secure sign-up, login, and logout functionalities, enhancing the application's privacy.
- Progressive Web App (PWA) capabilities for an enhanced user experience, including transitions between online and offline modes and easy installation on mobile devices.

Blind Code | MongoDB, Express, React, Node.js

[Link](#)

- A web interface for the Blind Code Contest where participants will not be able to see the code they are typing.
- It has features like automatic submission of response on time up and on detecting browser tab switching or minimizing the browser, chances to see code for a limited number of times.

POSITIONS AND RESPONSIBILITIES

Google Developer Student Clubs (VSSUT chapter)

Backend Lead

August 2023 – 2024

Veer Surendra Sai University of Technology

- Served as the Backend Lead for Google Developer Student Clubs (GDSC) VSSUT for the session 2023-2024.