

# KISHOR BHAGAT

Burla, Sambalpur, Odisha, 768018

☎ +91 8658134190 ✉ kishorebhagat663@gmail.com 🔗 linkedin.com/in/kishor-bhagat 🌐 github.com/KishorBhagat  
🏠 kishorbhagat.onrender.com

## PROFILE

A B.Tech student at Veer Surendra Sai University of Technology, Burla, undertaking Computer Science and Engineering course. A dedicated Full Stack Web Developer primarily, looking for Internships to upskill my existing skill set and gain industrial knowledge.

## EDUCATION

### Veer Surendra Sai University of Technology

*Bachelor of Technology in Computer Science and Engineering*

9.23 CGPA (Till 4th 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, Node.js, Express, MERN, Next.js, Bootstrap

**Databases:** MongoDB, MySQL

**Developer Tools:** Git, Github, Postman, VS Code

## EXPERIENCE

### Enigma (Web and Coding Club of VSSUT)

*Core Technical Team Member*

**May 2021 – 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.

## 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 – Present**

*Veer Surendra Sai University of Technology*

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