Biswajit Sao

+91-9641714946 | saobiswajit@gmail.com | portfolio | Github | LinkedIn | GeeksForGeeks

EDUCATION

Bankura Unnayani Institute of Engineering

Bachelor of Technology (B.Tech) in Computer Science and Engineering – 71%

Chhatna Chandidas Vidyapith

Higher Secondary Examination (Physics, Chemistry, Mathematics, English) – 75%

West Bengal, India
2019 – 2021

SKILLS

Technical: C, Java, HTML, CSS, JavaScript, MERN stack (MongoDB, Express, React, Node Js), Redux

Tools: VS Code, Git & Github, Postman

PROJECTS

Doctor Appointment Booking System (MERN Stack) (Code)

- Developed a full-stack appointment booking system with three-level authentication (Patient, Doctor, Admin).
- Implemented online payment integration for secure and hassle-free appointment fee transactions.
- Enabled doctors to manage appointments & earnings and patients to book & track appointments seamlessly.
- Built using MongoDB, Express.js, React.js, Node.js (MERN), ensuring a scalable and efficient solution.
- Live site demo

Job Portal Website (MERN Stack + Redux) (Code)

- Developed a full-stack job portal where job seekers can search & apply for jobs and upload resumes.
- Implemented a recruiter dashboard for job posting, application management, and resume review.
- Enabled application status tracking (accept/reject) to streamline hiring decisions.
- Built using MongoDB, Express.js, React.js, Redux, and Node.js, ensuring a dynamic and responsive UI.
- Live site demo

E-Commerce Website (MERN Stack) (Code)

- Developed a full-stack eCommerce platform with product filtering, sorting, and cart management.
- Integrated Razorpay payment gateway for seamless online transactions and Cash on Delivery option.
- Built an admin dashboard for product management, order tracking, and inventory control.
- Used MongoDB, Express.js, React.js, Node.js (MERN) to create a scalable and efficient system.
- Live site demo

COURSEWORK / SKILLS

- Data Structures & Algorithms (JAVA)
- Object-Oriented Programming (OOP) in Java
- Full-stack Web Developer (MERN)