Chinmaya Behera

📞 +91 6370022982   ✉ chinmayab7787@gmail.com   📍 Odisha, India
🔗 LinkedIn Profile   ⭘ GitHub Profile
✉ officialemail@vssut.ac.in

EDUCATION

•**Veer Surendra Sai University of Technology, Odisha, India**   *2021-2025*
Bachelor of Technology Degree in Electronics and Telecommunication Engineering   CGPA: 7.51

•**Saraswati Vidya Mandir,K S nagar**   *2018*
Board of Secondary Education, Odisha   Percentage: 93.6

•**Arihant Higher Secondary School**   *2020*
Council of Higher Secondary Education, Odisha   Percentage: 82.8

PROJECTS

A Shopping Cart App
A comprehensive MERN stack shopping app with a diverse product catalog, secure authentication, and an efficient admin dashboard

- Tools technologies used: MERN Stack (MongoDB, Express.js, React, Node.js), Tailwind
- **Features**:
    - Product Browsing: Users can easily search and browse through a wide range of products, organized into categories for efficient navigation.
    - Cart Management: Seamless addition and removal of items from the shopping cart, with real-time updates of quantities and prices.
    - User Authentication: Implementing secure user authentication to enable features like personalized recommendations, order history, and saved payment details.
    - Admin Panel: Implemented an intuitive admin panel facilitating product, order, and user management enhancing operational efficiency and control for seamless backend administration of the shopping cart app

•**Youtube Clone**
Developed a YouTube clone app featuring seamless video streaming, user-friendly interface and user authentication

- Tools technologies used: Reactjs, Firebase, Tailwind
- **Features**:
    * YouTube clone project using React for the frontend.
    * Implemented Firebase authentication for secure user authentication and management
    * Integrated Google API to enable seamless video streaming within the application.
    * Designed personalized recommendation features to enhance user engagement and retention.
    * Responsive Design for Seamless Viewing Experience

TECHNICAL SKILLS AND INTERESTS

Languages: JavaScript, C++, C, Python, HTML, CSS
Developer Tools: Visual Studio Code, Git, Postman ,Ansys HFSS ,Vivado ,Matlab ,Multisim
Frameworks: React, Node.js, Express.js ,Material UI
Cloud/**Databases**: MongoDB, Firebase
Soft Skills: Team Collaboration, Problem Solving, Communication
Coursework: Full Stack Web Development, Database Management, RESTful API Design
Areas of InterestUI/UX Design,Technical Interests, Sports, Mentoring, Art Creativity

ACHIEVEMENTS

- Completed freeCodeCamp's Responsive Web Design certification, mastering HTML, CSS, and JavaScript to build interactive and responsive web applications.
    - 🔗 Responsive Web Design Certification
    - 🔗 Frontend libraries Certification
- Successfully completed The Odin Project's Full Stack Web Development curriculum, gaining proficiency in front-end and back-end technologies to build dynamic web applications.