Umesh Chandra Das

→ +91 8260627714

→ dasumesh2002@gmail.com
→ Odisha, India

→ LinkedIn Profile
→ GitHub Profile

→ Odisha, India

→ DitHub Profile

→ Odisha, India

→ DitHub Profile

→ Odisha, India

→ DitHub Profile

■ officialemail@vssut.ac.in

EDUCATION

•Veer Surendra Sai University of Technology, Odisha, India

Bachelor of Technology Degree in Electronics and Telecommunication Engineering CGPA: 8.39

2021-2025

Percentage: 93.8

Percentage: 89

2018

2020

•Jawahar Navodaya Vidyalaya, Odisha, India

Central Board of Secondary Education, Odisha

•Jawahar Navodaya Vidyalaya, Odisha, India

Central Board of Secondary Education, Odisha

PROJECTS

Virtual Mentor Interface &

Web Platform for Personalized Mentorship.

- Tools technologies used: MERN Stack (MongoDB, Express.js, React, Node.js), Socket.IO
- Features:
 - Web Interface for Finding Mentors
 - Personalized Mentorship Matching
 - Real-time Communication with Socket.IO
 - Enhanced User Experience

•Disney+ Clone **ℰ**

Entertainment web app clone

- Tools technologies used: MongoDB, Express.js, React, Node.js, Razorpay
- This project involved creating a Disney+ clone web application using the MERN stack.
- Features:
 - * User Authentication and Authorization
 - * Extensive Content Catalog
 - * Robust Search and Recommendation System
 - * Secure Subscription Management with Razorpay Integration
 - * Responsive Design for Seamless Viewing Experience
 - * Admin Panel for Content and User Management

TECHNICAL SKILLS AND INTERESTS

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

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 Interest: Frontend Development, Backend Development, UI/UX Design **Others**: Experience with integrating third-party APIs, such as payment gateways.

EXTRACURRICULAR

MERN Hackathon | Upskill Mafia 🔗

- Designed and developed an innovative virtual mentorship website leveraging cutting-edge technologies to facilitate seamless communication and mentorship interactions
- Integrated robust backend functionalities, including user authentication and data management systems, ensuring data security and privacy compliance