SWAGAT MURMU

Phone: + 91 8018737243

Email: swagatmurmu123@gmail.com

Location: Bhubaneswar, Odisha

GitHub:https://github.com/SwagatX-404

OBJECTIVE

An entry level full-stack developer driven by curiosity and a passion for modern web technologies. Adept at creating responsive, user-friendly, and cloud-integrated web apps using React, Node.js, and MongoDB. I'm looking for an opportunity where I can innovate, learn continuously, and create value through code.

TECHNICAL SKILLS

Frontend Development:
  React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Redux Toolkit, Axios, Responsive Design
Backend Development:
  Node.js, Express.js, RESTful API development, JWT Authentication, Middleware
Database & Cloud:
  MongoDB (Mongoose), Firebase (Authentication, Firestore, Realtime DB), Cloudinary (Image Management)
Dev Tools & Utilities:
  Git & GitHub, Postman, VS Code, Vercel, Netlify, Render, Firebase Hosting
Other Skills:
  JSON, API Integration, MVC Architecture, Socket.io (Real-time Chat), Form Validation, Deployment

EDUCATION

Master in Computer Application
Trident Academy of Technology(TAT), Bhubaneswar   2023 - 2025
CGPA: 8.4

Bachelor of Science in Physics 2019-2022   2019 - 2022
Vijayanjali Institute of Technology(VIT), Balasore
CGPA: 8.34

Higher Secondary Education (Class XII)
Binod Bihari Anchalik HS   2017- 2019
Percentage: 61%

PROJECTS

Real Estate Tech Platform (Major College Project)
Tech Stack: React (Vite), Node.js, Express.js, MongoDB, Firebase, Tailwind CSS, Gemini API   -2025
Built a full-stack web app where users can buy, sell, or rent properties with Google login, profile editing, and property listing management.
Implemented filters (price, location, title, description), Firebase image storage, and a chatbot using Gemini API for real estate queries.
Responsive UI with Tailwind CSS and features like listing edit/delete, search, and contact with property owners.
GitHub: https://github.com/SwagatX-404/Real-Estate-Major-Project

Doctor Appointment Booking App using React JS
This full-stack appointment booking system, built using React.js, Node.js, JavaScript, and Tailwind CSS, is designed for doctors and hospitals, featuring three levels of authentication. Patient Login: Allows patients to book and manage appointments with doctors. Doctor Dashboard: Enables doctors to view and manage appointments, track earnings, and update their profiles.

CERTIFICATIONS

- **SAP Certified Development Associate** – ABAP with SAP BTP and SAP S/4HANA Cloud
  Issued by SAP | Issued: Apr 23, 2025 | Expires: Apr 24, 2026
  Certified in ABAP RESTful Application Programming Model (RAP) on SAP BTP and extension development in SAP S/4HANA Cloud.
  Demonstrates proficiency in core ABAP skills and readiness to contribute to project teams as a backend developer.
- **Problem Solving in C – NPTEL,   Cloud Computing - NPTEL (2024),   IOT - NPTEL (2024)**