Jagat Jyoti Dash

+91 6372304687 ◇ cs pur, Bhubaneswar 751016

jagatjyotidash33@gmail.com ◇ Linkedin ◇ Github

OBJECTIVE

Full-stack developer with expertise in Java, Python, and React, seeking to leverage my programming skills in a dynamic team environment. Aiming to enhance my proficiency in software development and contribute to innovative projects while growing as a versatile developer.

EDUCATION

Bachelor of Technology , Computer Science Engineering,   **2021-25**
Gandhi Institute of Excellent Technocrats Bhubaneswar

Council of Higher Secondary Education,Odisha   **2019-21**
Bhadrak Junior Auto College,Bhadrak,.

Board of Secondary Education ,Odisha   **2019**
Ashamani Uchha Vidyapitha, Mohantipada

SKILLS

Technical Skills :   React.js ,JavaScript ,Node.js, MongoDb ,java ,ML

Soft Skills :   Teamwork & Adaptability , Problem Solving , Communication Skill

EXPERIENCE

Project-Intern   June - 2024
IIT-HYDRABAD

- Achieved Positive growth for MERN using React, Node, and mongodb skills.
- The application read real-time data from Google Sheets, stored it in a database, and dynamically plotted graphs and constructed tables to visualize the data. Implemented a secure login page and user/admin authentication system to manage access and permissions

PROJECTS

AquaSense: Real-Time Fisheries Monitoring System : Developed "AquaSense," an IoT-based web app for real-time fisheries monitoring at IIT Hyderabad, sponsored by Maruti Suzuki Japan and Telangana State Fisheries Department. Integrated real-time data from Google Sheets into a database with dynamic visualization. Implemented secure user/admin authentication and collaborated with stakeholders to meet project requirements.

NewsMonkey:Your Daily Digest : showcasing today's top news stories in concise 60-word summaries, with the option to delve deeper into full articles accompanied by captivating photos. Implemented using React, Node.js JavaScript, NewsMonkey offers users the ability to explore various categories such as business, cricket, education, and more

Responsive Food Delivery Website :   Created a visually appealing and responsive food delivery website using Reactjs Nodejs and mongodb Designed an attractive layout with clear navigation for easy browsing. Ensured compatibility across devices, providing a seamless user experience.

Accomplishment

- Recipient of the "Best Project Idea" award in Hackathon: Led a team in a university hackathon   and won the "Best Project" award for creating a scrap collecting website using MERN stack. Demonstrated strong problem-solving skills and effective collaboration with team members .