Subham Parida

fig. https://portfolio-web-gamma-nine.vercel.app/

github.com/subhamexplore in linkedin.com/in/subham-parida-48442a245/

Education

Odisha University of Technology and Research (CET Bhubaneswar)

B.Tech in Computer Science and Engineering | 2021 - 2025 | CGPA: 9.43

Experience

Intern @Orive Solutions

Nov. 2023 - Present

Full Stack Developer

MERN Stack

- Currently working on HRMS application
- Resolved and tested small bugs, enhancing the quality of the web application.
- Contributed to the development of internal-facing endpoints on the frontend to facilitate team/admin operations, resulting in a more user-friendly and efficient system.

Intern @Suvidha Foundation

Nov. 2023 - Dec. 2023

Frontend Developer

ReactJS

 Worked at Suvidha Foundation which is a NGO based organization working to impact education among the financially challenged sections

Freelance @Fydo

Dec. 2023 - Jan. 2024

Frontend Developer

NextJS, TailwindCSS

Contributed to the new website (Greet) for the start-up based company using NextJS and TailwindCSS.

Projects

HRMS Application &

Dec 2023 - Present

Human Resource Management System

ReactJS, SpringBoot, SQL, AWS

- Currently working on the building of the HRMS Application
- Working on ReactJS for frontend, SpringBoot for backend is being used, and SQL for database.

Zairzest 3.0 6

Oct 2023 - Oct 2023

College Event Organiser Website

ReactJS, Redux, NodeJS, ExpressJS, MongoDB

- This website allows users to participate in college events by registering and use an unique ID they receive at the event place.
- Implemented secure user authentication and assigned a unique event ID to each registered user, which they presented at the physical event location to participate, simplifying event management.

Heart Raiser &

Feb 2023 - Feb 2023

A Fund Raiser Web App

NextJS, NodeJS, ExpressJS, MongoDB, RazorPay, Git

- An Hackathon project made in the span of 24hrs, led the team to build this full stack application and were selected in top 10.
- Developed a user-friendly and responsive website that enabled users to easily contribute to charitable causes and fundraising campaigns.
- Implemented secure payment gateways to facilitate safe and convenient online donations.

Leadership and Volunteering

Class Representative, Computer Science and Engineering Branch

2021 - Ongoing

• Demonstrated leadership by serving as the class representative, facilitating communication between students and faculty, and organizing events to promote collaboration and student engagement.

Skills

Languages:

C, C++, SQL, JavaScript, Bash

Technologies & Tools:

HTML, CSS, Bootstrap/TailwindCSS, ReactJS, NodeJS, ExpressJS, MongoDB, DNS, SEO, Figma