SASHANKA SEKHAR SAMAL

in Linkedin.com 🕼 Github.com

SUMMARY

As a full-stack web developer with 2+ years of experience, I have honed expertise in a plethora of technologies, including HTML, CSS, JavaScript, UI libraries, Testing libraries, and the MERN stack components—React, Node.js, Express, and MongoDB. I am ready to demonstrate proficiency in elevating your team's capabilities.

PROFESSIONAL EXPERIENCE

Impactdash | Software Development Engineer

Nov 2022 - Oct 2023

- Programming scalable and clean code using MERN stack | Analyze the code and debugging | Designing product development strategies with the team | Meeting deadlines and agreements with the customer | API development and integration
- Communicate with the business team to solve their queries

Nov 2021 - Nov 2022

Masai School Full-Stack Developer (Internship)

- Created projects utilizing React, Redux, Node.js, Express.js, ensuring seamless and responsive user experiences.
- Developed and integrated efficient server-side APIs, enhancing backend functionality.
- Designed and optimized database models using MongoDB.
- Collaborated with team members to solve complex problems and maintain high code quality standards.

EDUCATION

Full-Stack Web Development

Nov 2021 - Nov 2022

Masai School, Bengaluru

B.Sc Botany Mar 2017 - Mar 2020

Sri Sri Dhabaleswar(Degree) College, Cuttack

TECHNICAL SKILLS

HTML | CSS | JavaScript | DSA | MongoDB | Node.js | Express.JS | React | Redux | Teilwind Css | UI Libraries | Git | Firebase

SOFT SKILLS

Adaptive | Time-management | Team player | Creative | Communication | Problem-Solving | Curiosity | Adaptability

PROJECTS

IMPACTDASH (A FULL FLASED DATA MANAGMENT SYSTEM FOR CSRS

- ImpactDash provides design, monitoring, and evaluate social & environmental impact for CSR, government, philanthropic foundations, research think tanks, and NGOs in an efficient, transparent, and inclusive way.
- Worked as a **Developer**, responsible for developing frontend and backend features development, fixing bugs for clients, and Implementing new features.
- Technology: React, Redux, Node.js, Express.js , Docker, Git
- **Database**: MongoDB

AQUAWORLD (INDIVIDUAL PROJECT FOR SELL OF AQUARIUM RELETED ITMS

- An individual project which includes designing a user-interactive home page, implementing
 user authentication, and integrating search functionality, also enhances the shopping
 experience by enabling features such as adding to the cart and managing addresses
 through options like adding, removing, or editing
- Technology: React, tailwind css, redux, Node.js, Express.js, Github
- Database: MongoDB

SAVORIAL (FULLY FEATURED PROJECT FOR RESTURANT MANAGMENT)

- This individual project provides order generation, bill generation, completed orders tracking, organization hierarchy(super admin, admin, staff), interactive admin dashboard with data graphs and on-time data, expenses tracker, profit calculator, employ management, and salary management.
- Technology: React, Daisy Ui, tailwind css, redux, Node.js, Express.js, Github, Jwt, Cookie, Aws, Nodemailer
- Database: MongoDB