MadhusmitaMasanta

ProfessionalTitle

Seeking an entry level job position in a reputed engineering firm in order to build long term career by investing the best of my technical knowledge & educational qualifications and to serve the organization with and outstanding output.

✉ madhusmitamasanta07@gmail 📱 +917735043400

📍 Balasore-Odisha,India ⧉ Madhusmita-Masanta

EDUCATION

Graduation

Biju Patnaik University of Technology Rourkela Odisha

2024-Present   *Balasore,CGPA:8.0*

Courses
- Electronics and Communication Engineering

HigherSecondary(Diploma)

BalasoreSchoolofEngineering

2021   *Balasore,Grade:90%*

Courses
- Computer Science

Matriculation(10th)

BalasoreZillaSchool

2018   *Balasore,Grade:65%*

WORKEXPERIENCE

WebdevelopmentIntern
NextGENHOMES

04/2024-06/2024   *Bhubaneshwar*

Achievements/Tasks

- **Real Estate Project**
- Developed a fully responsive Real Estate websiteusing React, Tailwind CSS, and Firebase.
- Key features included a Home page, Project Description, Contact form, Location Gallery, and Amenities sections.
- Implemented Firebase for real-time data storage, handling user contact submissions securely.
- Designed the site for a seamless user experience across all devices, with smooth navigation and modern UI components.

Contact: AhinandanNayak
(+91-9000951681)

SKILLS

Languages: Python ,JavaScript
Front-endDevelopment:HTML,CSS,JavaScript, React js,Bootstrap4, and Tailwind CSS

Technologies:OperatingSystem,DBMS,OOPS, VisualStudioCode,MS-Office ,SQL

PERSONAL PROJECTS

Personal Portfolio Website
- Built a fully responsive personal portfolio website using React and Tailwind CSS to showcase projects, skills, and experiences.
- Integrated EmailJS to enable seamless email functionality for contact form submissions.
- Designed an intuitive user interface with smooth animations and modern layouts, ensuring a consistent experience across all devices.

Weather App
- Developed a real-time weather application using HTML, CSS, and JavaScript.
- Utilized a weather API to fetch and display current weather conditions based on user input.
- Designed a clean and responsive interface, providing users with an accessible and visually appealing way to check weather forecasts.

CERTIFICATIONS

Bhubaneshwar
Front-endDevelopmentAndPythonbyLIT
(01/2024-3/2024)

LANGUAGES

English,Hindi,Odia
FullProfessionalProficiency