SOUMYA RANJAN NAYAK

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OBJECTIVE

Seeking a challenging role as a software engineer to utilize my skills in programming and web development for creating innovative and efficient software solutions.

EDUCATION

Academic of Management And Information Technology,Khordha , Utkal University   2023
Bachelor of Computer Application 8.03 SGPA

Brundabana Subudhi Higher Secondary School, Daspalla   2020
XII -CHSE Board

Madhyakhand Nodal High School , Madhyakhand, BSE   2018
X -BSE Board

SKILLS

Programming Skills	java , C programming
Fronted	HTML,CSS,JavaScipt and React
Software Tools	Git , Githiub, Vs Code ,Eclipse IDE,Linux-Fedora and Kali Linux.
familiar with	python, c++,Problem solving skills , Data structure,Operating System Computer Networking,Software Engineering etc.
Soft Skills	Leadership, motivated,planning ,workholic .

PROJECTS

Social Media Clone - built a social media web application using frontend technologies like HTML, CSS, and JavaScript and have also made it responsive to different devices.

Library Management System- In this projects , we can add books to our library and can also issue particular books. The record of issued book is kept .

KFC Clone(E-commerce web application). An e-commerce web application built using HTML, CSS, JavaScript, and MongoDB. Demonstrates proficiency in front-end development technologies, as well as an ability to use MongoDB to create a functional and robust e-commerce platform with essential features such as user registration, shopping cart management, payment gateway integration, location management, product rating and review, wishlist, and advanced search. Designed with a responsive user interface and fast, reliable backend data access.

ACHIEVEMENTS

MySQL Bootcamp Certificate provided by Lets Upgrade, which showcases my expertise in MySQL, a widely used relational database management system. Through this boot camp, I gained hands-on experience in designing and implementing robust databases that can effectively store and manage large amounts of data.

Microsoft Student Ambassador Certificate for Instagram Clone Using HTML and CSS, which recognizes my proficiency in front-end web development. This certificate attests to my ability to design visually appealing and responsive web pages using HTML and CSS, as well as my proficiency in creating functional web applications.

Google Developer Student Club Certificate for Successfully completing boot camp with DevTown on Instagram Clone, which highlights my aptitude for learning and collaborating with other developers. Throughout this boot camp, I acquired new skills and knowledge related to web development and worked with a team of fellow developers to create a functional Instagram Clone web application

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