SOUMYA RANJAN PARIDA

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ABOUT ME

As a committed graduate student in computer applications, I am a skilled performer with proficiency in programming languages, emphasizing web development and software applications. Eager to leverage my skills in a dynamic business environment, I seek career opportunities that offer growth and a chance to contribute to innovative solutions. Committed to continuous learning, I am ready to contribute to your team's success.

PROFESSIONAL EXPERIENCE

Cognifyz Technologies

Web Development Intern

Web development intern skilled in HTML, CSS, and JavaScript. Completed hands-on projects and engaged in independent research to stay updated with industry trends. Dedicated to continuous learning and growth in technology.

PROJECTS

Portfolio Website

Visit · GitHub

Crafted a portfolio website using HTML, CSS, and JavaScript, ensuring seamless responsiveness and intuitive navigation. It elegantly showcases my achievements and projects, reflecting my expertise and creativity to potential employers.

Dynamic Weather Website

Visit · GitHub

Developed a weather website using HTML, CSS, JavaScript, Express.js, and APIs. It seamlessly delivers real-time weather updates for user-defined locations or current location and dynamically adjusts page aesthetics to reflect current weather conditions, ensuring a visually engaging and informative experience.

County Data Generator

 $\underline{\text{Visit}} \cdot \underline{\text{GitHub}}$

Utilizing HTML, CSS, and JavaScript, engineered a country data generator web page. It seamlessly integrates with APIs to retrieve and display accurate information for entered countries, providing users with valuable insights effortlessly.

EDUCATION

Integrated MCA

Utkal University | 2021 - present

SGPA - 9.34

Intermediate Education

Basic Science and Humanities HSS | 2019 - 2021

Percentage - 90.6%

Matriculation

B.C. High School | 2018 - 2019

Percentage - 86.16%

TECHNICAL SKILLS

Web Technologies

Front-end - HTML, CSS, JavaScript Back-end - Node.js, Express.js, PHP

Jan 2024 - Feb 2024

Programming Languages

C, C++, Java, Python, R

Databases

SQL / MySQL, MongoDB

Version Control

Git & GitHub