# **SOUMYA RANJAN PARIDA**

+91 90781 14354 · soumyarnpr@gmail.com · @Soumyarnpr (GitHub) Bhimatangi, Bhubaneswar, Odisha, 751002

#### **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**

#### **MEOWMAZING**

Visit

MEOWMAZING is a comprehensive online platform developed using Node.js, Express.js, MongoDB, HTML, CSS, and JavaScript. It offers detailed cat breed information, care tips, a unique e-commerce shop, and a vibrant community forum, enriching the experience for cat lovers around the world.

## **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.

#### **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