

Mrutunjay Prusty

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CAREER OBJECTIVE

Dedicated and motivated professional seeking a challenging role in Software Industry for contributing to a dynamic team while gaining valuable experience and advancing personal and organizational goals.

PROFESSIONAL EXPERIENCE

COGNIFYZ TECHNOLOGIES

Intern

- Worked as a **Software Development Intern** for **1 month** at Cognifyz Technologies.
- Acquired foundational knowledge of **Java** and **backend development** while contributing to a small-scale project.
- Enhanced understanding of software development workflows and real-world application building.

ROBOGENESIS

Intern

- Completed a **2-month course** on **Electronics Circuit Design** using the Arduino microcontroller at GIFT campus.
- Gained hands-on experience with microcontrollers, learning their applications, functions, and use in controlling both small and large-scale projects.

SKILLS

- HTML5
- CSS3
- Javascript
- Core Java
- ReactJS

PROJECTS

Responsive Web Developer Landing Page

- Designed and developed a responsive landing page using **HTML5**, **CSS3**, and **JavaScript**, showcasing a portfolio for a website developer.
- Implemented a user-centric layout to enhance navigation and provide a seamless experience across devices (mobile, tablet, and desktop).
- Applied **mobile-first design principles** and used media queries to ensure full responsiveness and optimal performance on various screen sizes.
- Created interactive UI elements and visually engaging call-to-action sections to increase user engagement and conversions.
- Optimized the page for fast loading times, improving overall user experience.

PARALLAX WEBSITE

- Developed an immersive **parallax website** using **HTML5**, **CSS3**, and **JavaScript**, creating a visually engaging user experience with depth and motion effects.
- Implemented parallax scrolling to provide a dynamic effect where background elements move at a different speed than foreground content.
- Designed an intuitive layout to enhance visual appeal and interactivity, focusing on user engagement and retention.
- Optimized the website for smooth scrolling and responsiveness across various devices, ensuring consistent performance.
- Applied best practices in web design to balance functionality with aesthetics, delivering an appealing and professional final product.

EDUCATION

2021 – 2025

B.Tech in Electronics & Communications Engineering
Gandhi Institute For Technology

2019 – 2021

12th, Science
Pipili Junior College

ACHIEVEMENTS

- Participated in Odisha Super Top Model Under 10.
- Finalist Of Mr & Miss Odisha Style Icon.
- Showstopper Of The Fashion Star Icon.