Rajalaxmi Biswal

Acharya vihar ,Bhubaneswar ,752011
7815082397 rajalaxmi.cs112725@gmail.com www.linkedin.com/in/rajalaxmi-biswal-90652337b
https://github.com/rajalaxmi2006

Education

Lakshya Institute of Technology **Bhubaneswar, Odisha**
Bachelor of Science in Computer Science *Aug. 2025 – Present*

Ramadevi Women Higher Secondary School **Bhubaneswar, Odisha**
Higher Secondary (Science) *2023 – 2025*

About Me

Passionate about web development and dedicated to building responsive, user-friendly applications with a strong interest in full-stack development. Skilled in HTML, CSS, JavaScript, Python, React (Basics), and Tailwind CSS, with hands-on experience through personal projects. A quick learner who is adaptable, detail-oriented, and enjoys solving real-world problems. Serving as a Class Representative has strengthened my leadership, communication, teamwork, and organizational skills. As a traditional artist, I bring creativity, patience, and a unique perspective to every project while continuously striving to learn and grow.

Projects

Simple Solar System | *HTML, CSS* **2025**

- Developed an animated Solar System simulation using HTML and CSS to visualize planetary motion.
- Implemented orbital animations with CSS keyframes to simulate the Earth's revolution around the Sun and the Moon's orbit around the Earth.
- Designed the solar system layout using CSS positioning, borders, and box-shadow effects to create a realistic visual appearance.

Food Delivery Website | *HTML, CSS* **2026**

- Designed and developed a responsive food delivery website with an attractive landing page and modern user interface.
- Implemented sections including Hero, Services, Food Menu, Contact, and Footer using semantic HTML and CSS Grid/Flexbox layouts.
- Created reusable UI components such as food cards, navigation bar, and call-to-action buttons with hover effects and responsive styling.

Quiz Application | *HTML, CSS, JavaScript* **2026**

- Developed a responsive quiz application with user registration, login authentication, and protected dashboard using HTML, CSS, and JavaScript.
- Built an interactive multiple-choice quiz system with progress tracking, answer validation, automatic score calculation, and result display.
- Designed a clean, mobile-friendly user interface with responsive layouts and smooth navigation across Login, Dashboard, Quiz, and Result pages.

Technical Skills

Languages: Python, HTML/CSS, JavaScript
Developer Tools: VS Code, Netlify , GitHub , Linux, WordPress
Technologies/Frameworks:HTML5, CSS3, JavaScript (ES6) , React.js (Basic)

Extracurricular Activities

Class Representative **Present**
Department of Computer Science

- Represent the class by coordinating with faculty and communicating important academic updates.
- Assist in organizing class activities and act as a bridge between students and faculty members.

Traditional Artist **Present**
Independent Artist

- Create traditional artworks using pencil, charcoal, watercolor, and acrylic mediums.
- Continuously develop drawing, painting, and creative composition skills through regular practice and personal projects.