

Suit Sangita Sahoo

7681027767 | suitsangitasahoo@gmail.com | Odisha, IN

LinkedIn: <https://www.linkedin.com/in/suit-sangita-sahoo-suit-sangita-sahoo-b4b151338/>

Professional Summary

Motivated React Js Developer with a solid foundation in Tailwind CSS, Web Technologies, and SQL. Seeking an internship/job opportunity in the IT industry to apply problem-solving skills, build scalable applications, and grow in a dynamic environment.

Education

- **Bachelor of Science (B.Sc)** – Information Technology

Utkal University, Bhubaneswar

Graduation Year: 2025 | CGPA: 8.2/10

Technical Skills

- Frontend: HTML, CSS, JavaScript, React js, Bootstrap, Tailwind CSS
- Backend: Java, Servlets, JSP, Spring Boot (Basics)
- Databases: Oracle, MySQL
- Tools & Platforms: Git, GitHub, VS Code, Eclipse, Postman
- Concepts: REST API Development, MVC Architecture, OOPs

Projects

- **Student Dashboard Management:**

Tech Stack:React,JavaScript,Tailwind CSS

Developed a secure student dashboard system with JWT authentication and CRUD features for managing student profiles through a responsive interface.

- **Profile Management:**

Tech Stack:React,JavaScript,Tailwind CSS

Developed a user profile management system with JWT authentication, dynamic dashboard, and CRUD operations for securely managing and displaying personalized portfolio details.

- **ReactLearn Hub:**

Tech Stack: React js, JavaScript, Tailwind CSS

Developed an interactive learning platform featuring login and signup authentication, allowing users to access a dashboard with detailed React concept explanations after successful login.

Certifications

- Full Stack Web Development (Java) - Great Learning (2025)
- React Js Programming - Qspider (2025)
- Oracle - CAC (2024)
- IT Training Workshop (2024)
- Mahendra Workshop (2025)

Achievements

- Participated in a Seminar on Artificial Intelligence conducted by Stuart Science College
- Built 2+ personal projects hosted on GitHub

Soft Skills

Problem Solving | Communication | Teamwork | Adaptability | Time Management