

Swayamsuchee Pradhan

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PROFILE

Computer Science and Engineering student with strong foundations in programming and software development. Proficient in Python, Java, and web technologies, with hands-on experience building responsive applications and working with APIs, databases, and cloud platforms. Strong analytical thinker, quick learner, and collaborative team player seeking a Software Engineering Internship to apply skills in real-world projects.

EDUCATION

Bachelor of Technology in Computer Science

CGPA - 7.92

Class - XII (Senior Secondary)

Percentage - 81.6%

Class - X (Secondary)

Percentage - 82.3%

2023-2027

Siksha 'O'Anusandhan University (ITER), Bhubaneswar

2021

Tetrahedron Women's Higher Secondary School, Cuttack

2019

Sri Aurobindo Integral Education and Research Centre
Matrubhumi, Dera, Angul

TECHNICAL SKILLS

- **Languages** : Java, JavaScript (Intermediate), HTML, CSS, Python
- **Development framework** : ReactJS, NodeJS
- **Databases** : MongoDB, MySQL
- **Cloud Platform** : Amazon Web Services (EC2, S3)
- **Other Skills** : Docker, Git, GitHub, Rest API

PROJECTS

SOLVITER – Smart Digital Services Platform

Developed a responsive, modular smart-city web platform using **HTML, CSS, Tailwind CSS, and JavaScript**, integrating multiple service interfaces into a unified UI. **Emphasized clean UI/UX design, responsive layouts, and scalable frontend architecture, with readiness for future backend and real-time integration.**

SMARTBUY - Online Price Comparator Platform

Developed a responsive web app to search products via text or image and **compare real-time prices** across multiple e-commerce platforms. Added **price sorting, availability tracking, and redirection** to official product pages. Built with **HTML, CSS, Tailwind, JavaScript, and Python (Flask)**, using **Web Scraping, REST APIs, AWS Cloud** for storage, and MongoDB for database management.

CERTIFICATE

- Deloitte Australia – **Technology, Cyber & Data Analytics Job Simulations** (Forage) – May 2025
- SOA Ideathon 2025 (**SIH Nomination Hackathon**) – Participation

ACHIEVEMENT

- Developed responsive web platforms with strong UI/UX focus
- Built real-time price comparison system using APIs & web scraping

EXTRACURRICULAR

- Interest in UI/UX Design & modern interfaces
- Drawing, Playing Badminton