

**NAME: - T Priti Subudhi**

Branch: - Computer Science and Engineering

Email: -pritisubudhi2@gmail.com

Phone: -6370911451

Linked: - linkedin.com/in/T Priti Subudhi



## Career Objective

Motivated & technically proficient IT graduate with a strong foundation in java, HTML, C++, & Python. passionate about software development, web technologies & problem-solving. Eager to apply my programming skills, analytical thinking, and adaptability to contribute to innovative projects in a dynamic and growth -oriented organization. Looking for an opportunity to learn from experienced professionals, enhance my technical expertise, & develop cutting-edge solutions that drive business success.

## Education Qualification

Degree and Year	Institute	Board	Percentage/CGPA
Bachelor's Degree	Gandhi Institute of Engineering and Technology	ACITE	7.2CGPA
Intermediate	Odisha Adarsha Vidyalaya	CBSE	70%
10 <sup>th</sup>	Odisha Adarsha Vidyalaya	CBSE	75%

## Training / Certification

- Web Development Training
- Java Programming Certificate

## Technical Skills

- Data Structure and ~~Algorithm~~
- JavaScript
- Python
- C++
- HTML

## Soft Skills

- Communication Skills
- Problem-Solving Ability
- Adaptability

## Internship Programs

- Internship & Job Preparation Training, focusing on Java, Python, and Web Development

Internship Project Details

Name of the Project	Farm Management System
Language Used	HTML, CSS, JavaScript, Python, MySQL, MongoDB
Description	The Farm Management System is a web and mobile platform designed to help farmers manage their day-to-day agricultural activities more efficiently. The system allows farmers to track crop growth, monitor weather patterns, manage inventories, and receive real-time updates about their farm's health. It also includes features like soil monitoring, irrigation scheduling, and pest control alerts.

Project Details

Name of the Project	All AI in one website
Language Used	HTML, CSS, JavaScript, Python, AI APIs
Description	Developed a web platform integrating multiple AI-based tools, including Image generation, text-to-speech & Data analysis.

Name of the Project	E-Farming
Language Used	HTML, CSS, JavaScript, Python
Description	An E-Farming project typically uses a combination of programming languages and technologies to build digital solutions for agriculture. For web development, HTML, CSS, JavaScript, and frameworks like React or Angular are used for the frontend, while Python, are common choices for the backend. IoT devices often rely on C/C++ or Python for data collection, and cloud platforms like AWS or Google Cloud store and analyse farm data.

Personal Details

Date of Birth	07/11/2005
Gender	Female
Father's Name	T Trimula Subudhi
Address	Chikiti Pentho, Ganjam,761010
Alternate Phone number	8917555538
Language Known	English, Hindi, Odia
Interests & Hobbies	Painting, Drawing, Paper Craft