



# PAWANI

Bhubaneswar, Odisha, India

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## Summary

I'm pursuing a Bachelor of Computer Science Technology with a focus on building scalable web applications and data-driven systems. Skilled in creating efficient back-end logic and intuitive front-end designs, with a strong interest in API design and full-stack development.

## Education

### Kalinga Institute of Industrial Technology

Bachelor of Science in Computer Science; CGPA:7.78

2022 – 2026

Bhubaneswar, Odisha

### City Montessori School

12th ISC board 90.83%; 10th ICSE board 89.16%

2008 – 2020

Lucknow, Uttar Pradesh

## Technical Skills

**Languages:** JavaScript, HTML, CSS, SQL, C, Java

**Developer Tools:** VS Code, Git, GitHub

**Databases:** PostgreSQL

**Concepts:** REST API Design, UI/UX Design, Responsive Web Design, Form Validation, Task Management Logic

**Certification and Areas of Knowledge:** Artificial Intelligence, Machine Learning (AI-ML), Data Structures and Algorithms, Operating Systems, Object-Oriented Programming, Database Management Systems

**Frameworks and Libraries:** Node.js, Express.js, React

## Certifications

### AICTE

Jan 2025 – March 2025

AI-ML Virtual Intern

Remote

- Successfully completed 10 weeks of AI-ML Virtual Internship program supported by Google for Developers.
- Gained practical experience in artificial intelligence and machine learning technologies through project-based learning.

## Projects

### Expense Splitter |Node.js, Express.js, PostgreSQL, REST API design

June 2025

- Designed and developed a RESTful API in Node.js with PostgreSQL to manage and optimize group expense sharing, reducing manual settlement errors and tracking complexity.
- Implemented debt-settlement algorithms to minimize transaction count and ensure efficient financial reconciliation among users.

### Task Management App |React, JavaScript, HTML, CSS, Git, REST APIs

May 2025

- Developed a Task Management App using React.js, enabling users to efficiently create, track, and categorize tasks, boosting personal productivity and organization.
- Integrated advanced UI features such as modals, form validation, and task priority sorting, improving user experience and task management efficiency..

### Personal Portfolio Website |HTML, CSS, JavaScript

June 2024

- Developed a responsive personal portfolio website using HTML, CSS, and JavaScript to showcase projects and skills, ensuring cross-browser compatibility and mobile-first design.
- Implemented clean UI/UX design principles with semantic HTML and modular CSS structure to enhance readability, accessibility, and user engagement.

## Volunteer Experience

### Little Paws Care | Volunteer

November 2020

- Played a pivotal role in organizing and executing a campus-wide food drive, feeding 100+ dogs and strays on April 17th, fostering a culture of compassion and empathy.
- Coordinated and participated in a community food drive, assisting in the collection and distribution of 50+ meals.

## Extracurricular

### Flipkart GRID 6.0

Aug 2024

E-Commerce & Tech Quiz

Participant

- Participated in Flipkart's flagship technology campus challenge focused on software development and e-commerce technologies.
- Demonstrated technical proficiency in e-commerce systems and software development principles through a competitive quiz format.

### Hack-Wars Hackathon

Sept 2024

Hackathon

Participant

- Engaged in the Hack-Wars Hackathon, a collaborative event focused on innovative problem-solving.
- Applied technical skills within a team during the Hack-Wars Hackathon to address real-world challenges.