

# MANISHA NAYAK

**DOB:** 5<sup>th</sup> April 2003

**Email-id:** [nayakmanisha837@gmail.com](mailto:nayakmanisha837@gmail.com)

**Mob. No:** +91-7751905889

**GitHub:** <https://github.com/pb-manisha05?tab=repositories>

**LinkedIn :** <https://www.linkedin.com/in/manisha-nayak-529a43294>



## EDUCATION

### Trident Academy of Technology

Bhubaneswar — *Computer Science & Engineering | Bachelor of Technology*

2022 – 2026

### Modern Public School, Baleshwar — *Intermediate*

2021

Percentage: 77.6%

### Maharishi Vidya Mandir School, Baleshwar — *Matriculation*

2019

Percentage: 87.4%

## Technical Event

- Selected as one of the top 30 teams in Inter College Smart India Hackathon in 2023 .
- Position holder in Open Innovation of the national level hackathon competition IC Hack2.0 conducted by IEEE at all India level .
- Fourth position holder in Inter College Triathon Triplet.

## SKILLS

**Language:** English, Hindi, Odia

**Technical:** C, JAVA, Basic Python, HTML, CSS, Basic JavaScript, Basic GitHub

## Subject of interest

- Web Development

## Projects

- **Weather** — Built a dynamic weather application using HTML, CSS, and JavaScript that fetches real-time weather data via API.
- **Tic-Tac-Toe Game** — Created an interactive tic-tac-toe game using JavaScript with player vs. player functionality.
- **Portfolio Website** – Designed and developed a responsive personal portfolio website showcasing skills, projects, and contact details.
- **E-commerce Website** – Built a functional e-commerce website featuring product listings, cart functionality, and responsive design.
- **Quiz Website** – Designed a quiz platform with dynamic question handling and score tracking using JavaScript.

- **Food Landing Page** – Developed a visually appealing landing page for a food business with engaging UI and responsive design.
- **To-Do List App** – Developed a to-do list application with add, delete, and edit features using JavaScript and local storage.