

# TWINKLE

Computer Science and Engineering

Bhubaneswar  
Odisha, India  
+91 7783888438  
trivaantwinkle@gmail.com  
[LinkedIn](#) || [Github](#)

## EXPERIENCE

### *Smart India Hackathon 2022, Winner*

Location: Chandigarh University, 25-26 August

- I had participated in this hackathon with 5 team-members, and learned teamwork and got to know more innovative ideas.
- I learned time management, how to end the project within the given deadline.

### *Solving for India Hackathon Participant*

Location: Centurion University Bhubaneswar, 24-May 2023

- I took part in the "Solving for India Hackathon 2023". I worked with my 3 team-members to come up with smart solutions for real-world problems. And we became the finalist for East-zone.

## EDUCATION

### **Siksha 'O' Anusandhan, Bhubaneswar**

Score : 8.72 CGPA — *Graduation* (2021 - 2025)

### **Dav Kapil Dev Public School, Ranchi**

Score : 83.6 — *Intermediate* (2018 - 2020)

### **Vidya Bhawan Balika Vidyapeeth, Lakhisarai**

Score : 82.8% — *Matriculation* (2018)

## PROJECTS

### *Annual Academic Calendar (Web-Development)*

Developed integrated academic calendar for Indian universities, AICTE. Streamlined admissions, standardized schedules, and fostered equal opportunities for students. Utilized HTML, CSS, JS, PHP, MySQL. [🔗](#)

### *AI-COACH (Web-Development and AI)*

Elevate sports performance with AI coaching. Our platform, powered by Vertex AI, React, and JavaScript, analyzes user-uploaded videos to provide personalized improvement roadmaps for sports enthusiasts.. [🔗](#)

## SKILLS

Tech Skills:

- JAVA
- HTML, CSS
- JQuery
- Unix
- C, Python

Soft Skills:

- Problem - Solving
- Adaptability
- Communication
- Team Work

## AWARDS

[Smart India Hackathon 2022 Winner](#)

## COURSE OF STUDY

- Discrete Mathematics
- Data Structure
- Graph Theory
- Algorithm Design