# Ojash Kumar Jana

B.Tech in Computer Science and Engineering Kalinga Institute of Industrial Technology, Bhubaneswar

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## **Profile Summary**

Computer Science undergraduate with strong practical exposure in programming, software development, and cloud platforms. Actively seeking roles or internships to apply skills, support collaborative projects, and grow in a dynamic tech environment.

#### Education

• Bachelor of Technology (B.Tech) in Computer Science & Engineering

Kalinga Institute of Industrial Technology, Bhubaneswar

2022 - 2026

CGPA: **7.64/10** 

Key Courses: Algorithms, Data Structures, Database Management, Operating Systems, Computer Networks

• Higher Secondary (12th Grade), CBSE

Techno India Group Public School, Kolkata

2022

Percentage: 72%

• Secondary (10th Grade), CBSE

Techno India Group Public School, Kolkata

2020

Percentage: 84%

#### Skills

- Languages: Java, Python, C, SQL
- Web: HTML, CSS, JavaScript, React, PHP
- Technologies: Azure, AWS, GCP, TensorFlow, Power BI, Scikit-learn, Git, Laravel
- Soft Skills: Teamwork, Communication, Problem-solving, Analytical Thinking

### Experience

AI/ML Full Stack Developer Intern – Juana Technologies Pvt. Ltd. (Microsoft Gold Partner) – May – Jun 2024

- Built chatbot with intent prediction using Azure AutoML.
- Analyzed user engagement and tracked buyer intent.

Generative AI Intern (Project-Based) - Academy of Skill Development

May - Jun 2025

- Completed 8-week internship on Generative AI and Prompt Engineering.
- Contributed to the project "AI Code Generator", demonstrating skills in prompt design and generative models.

## **Projects**

• Personal Website 2022

Portfolio website showcasing projects and resume.

URL: ok-jana.github.io

• MindEase - Mental Health Chatbot

2025

Used sentiment analysis and ML to provide emotion-aware replies.

#### Certifications

• Python for AI and ML – Pantech E Learning

Sep 2023

• AI-ML Virtual Internship – EduSkills

Jan - Mar 2025