

# Ojash Kumar Jana

B.Tech Student at Kalinga Institute of Industrial Technology, Bhubaneswar

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## Profile Summary

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Aspiring AI/ML Engineer currently pursuing a Bachelor of Technology in Computer Science at Kalinga Institute of Industrial Technology, seeking an internship position to apply and enhance my skills further in artificial intelligence and machine learning. Enthusiastic about solving complex problems and contributing to impactful projects.

## Education

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**10th CBSE Board**, Techno India Group Public School, Konnagar Completed 2020

- Percentage: 84%

**12th CBSE Board**, Techno India Group Public School, Konnagar Completed 2022

- Percentage: 72%

**B.Tech in Computer Science**, Kalinga Institute of Industrial Technology, Bhubaneswar Expected 2026

- Current CGPA: 7.5
- Relevant Coursework: Algorithms, Data Structures, Enterprise Application Development using SAP-ABAP, Web Designing

## Skills

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- **Programming Languages:** Java, Python, C, SQL
- **Web Designing:** HTML, CSS, JavaScript, PHP, React
- **Tools & Technologies:** Azure, GCP, AWS, Laravel, TensorFlow, Scikit-learn, Git, Power BI
- **Soft Skills:** Problem-solving, Critical thinking, Communication, Teamwork

## Experience

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**Google Code-in Participant** 2017, 2018

- Participated in an international coding competition hosted by Google for pre-university students.
- Completed tasks related to programming, documentation, research, and outreach.
- Collaborated with students worldwide and contributed to open-source projects.

**AI/ML Full Stack Developer Intern**

Juana Technologies Pvt. Ltd. (Gold Partner of Microsoft)

[01.05.2024 – 30.06.2024]

- Efficiently managed a hybrid remote full-time role, maintaining high work quality.
- Contributed to team projects and meetings, offering insightful suggestions.
- Actively participated in training programs, showing eagerness to learn new skills.
- Used CSV data to train a machine learning model for predicting intent and purpose using Azure AutoML.
- Assisted in tracking user analytics and buying intent through chatbot interactions.

## National Skills Qualifications Framework (NSQF)

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- Offered & completed Information Technology (IT) as Skill Subject in Class X under NSQF (Level-2) and achieved 96% marks. [2020]
- Offered & completed Artificial Intelligence (AI) as Skill Subject in Class XII and achieved 85% marks. [2022]

## Projects

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### 1. Personal Website [27.07.2022]

- Developed a responsive website showcasing my projects, experience, and skills in web development.
- Utilized HTML, CSS, and JavaScript to create a user-friendly and visually appealing interface.
- Integrated interactive components and animations to enhance user experience.
- Website URL: <https://ok-jana.github.io/>

### 2. AI Chatbot [11.04.2024]

- Designed and developed a chatbot using Python.
- Implemented features such as voice recognition and response generation.

### 3. MindEase – A Mental Awareness Chatbot [19.03.2025]

- Developed a chatbot to promote mental health awareness and provide support.
- Implemented Natural Language Processing (NLP) for understanding user queries.
- Integrated sentiment analysis to assess user emotions and respond empathetically.
- Used Python, Flask, and machine learning techniques for chatbot development.

## Certifications

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- Python for AI and ML - [Pantech E Learning] [01.09.2023 – 30.09.2023]
- AI-ML Virtual Internship - [EduSkills] [January 2025 – March 2025]