



# Mahi Mandiwal

## Internship

Bhubaneswar, India

mmandiwal2024@gmail.com

+91-70044-38227

## SUMMARY

Passionate and analytical Computer Science undergraduate (3rd year) at KIIT University, holding a 9.5 CGPA. Strong in Machine Learning, Cloud Computing (GCP), and Software Development with hands-on project experience. Adept at transforming data into actionable insights and applying technical concepts to solve real-world challenges. Actively seeking an internship to contribute to an innovative team.

## SKILLS

C

Python

Java

Machine Learning

Data Structures & Algorithms

## LANGUAGES

English

Hindi

## WEBSITES AND SOCIAL LINKS

LinkedIn: [linkedin.com/in/mahimandiwal](https://www.linkedin.com/in/mahimandiwal)

GitHub: [github.com/mahimandiwal](https://github.com/mahimandiwal)

## PROJECTS

- Student Habit Analyser — *Machine Learning Project*
- Cancer Detection using Machine Learning — *ML Classification Project*

## EXPERIENCE

NSS Volunteer

Sep 2024

- Led and participated in social awareness campaigns (slum visits, education drives).
- Collaborated with 10+ volunteers to organize community outreach events.
- Enhanced leadership, communication, and coordination skills.

## EDUCATION

Kalinga Institute of Industrial Technology

2023 — 2027

Bhubaneswar, Odisha | B.Tech in Computer Science & Engineering

CGPA: 9.5 / 10

## ACHIEVEMENTS

- Completed **DeepLearning.AI** (Stanford) and **AWS Cloud Foundations** certifications.
- Developed and deployed **Machine Learning** models using **Python** and **Google Cloud Platform (GCP)**.
- Actively contributed to NSS social initiatives through community outreach and awareness programs.

## CERTIFICATIONS AND LICENSES

- **Advanced Learning Algorithms** – *DeepLearning.AI (Stanford University)*, Aug 2025
- **Supervised Machine Learning: Regression & Classification** – *DeepLearning.AI*, Jul 2025
- **Red Hat System Administration I (RH124 – RHA)** – *Red Hat*, May 2025
- **AWS Academy Cloud Foundations** – *Amazon Web Services*, Mar 2025
- **Google Cloud Foundations** – *Google Cloud*, 2025

## HOBBIES AND INTERESTS

- Cloud Computing
- Artificial Intelligence
- Data Analytics