# ANIMESH SAHOO

## AI & ML Engineering Student | Python | Machine Learning

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## CAREER OBJECTIVE

Motivated B.Tech Computer Science (AI & ML) student with a strong foundation in Python, machine learning, and data analysis. Seeking an internship or entry-level opportunity to apply technical knowledge, gain industry exposure, and contribute to real-world problem solving.

• Actively building practical experience through academic projects, industry-recognized certifications, and continuous hands-on learning.

## EDUCATION

**Bachelor of Technology (B.Tech) – Computer Science Engineering**
Specialization: Artificial Intelligence & Machine Learning (2023-2027)
Brainware University, Barasat

**Higher Secondary Examination (Class XII) –** WBCHSE, Gobindapur High School | 2023

**Secondary Examination (Class X) –** WBBSE, Sonapetya High School | 2021

## TECHNICAL SKILLS

• Programming: Python, Java, C, SQL

• AI/ML: Machine Learning, Deep Learning, NLP (Basics)

• Libraries: NumPy, Pandas, Matplotlib, Scikit-learn

• Tools: Git, GitHub, Jupyter Notebook, VS Code

• Cloud (Basics): AWS , Google Cloud

• Databases: MySQL

## CERTIFICATIONS & TRAINING

- GitHub for Open Standards Development (LFD140)
    Linux Foundation

- Generative AI Fundamentals -  IBM SkillsBuild

- AWS Application Migration Service (AWS-MGN)
    AWS & Simplilearn SkillUp

- Internship: Blockchain, Big Data & Data Science
    NIELIT Kolkata (MeitY, Govt. of India)

- Artificial Intelligence Training
    Samsung Innovation Campus (Samsung)

## SOFT SKILLS

Problem Solving | Communication | Teamwork | Time Management | Adaptability

## PROJECTS

**1.WellnessAI**

- Designed an AI-based health assistant using Flask and Node.js with secure API architecture and LLM integration.

**2.Credit Card Fraud Detection**

- Implemented ML classification models to detect fraudulent transactions using real-world financial data.

**3.Stock Price Prediction using Machine Learning**

- Built an ML-based stock price prediction model using historical market data and regression techniques.

## Innovation & Competitive Exposure

• Participated in national and inter-college hackathons including SIH, Nexathon, and Unstop challenges.

• Strengthened teamwork, analytical thinking, and problem-solving skills through competitive environments.