

# Sambit Kumar Nayak

**Phone:** 8018054933

**Email:** [kumar.sambit.nayak2000@gmail.com](mailto:kumar.sambit.nayak2000@gmail.com)

**LinkedIn:** <https://www.linkedin.com/in/sambit-kumar-nayak-202a58205/>

**HackerRank:**

[https://www.hackerrank.com/kumar\\_sambit\\_na1](https://www.hackerrank.com/kumar_sambit_na1)

**Languages:** English, Hindi, Odia

## EDUCATION

### **Silicon Institute of Technology, Bhubaneswar**

M.Sc. Data Science (Ongoing)

CGPA: 7.47

### **Jupiter Degree College, Bhubaneswar**

B.Sc. (Chemistry Hons.)

CGPA: 7.53

[2020]

### **Newton College of Science and Technology, Bhubaneswar**

12th Science (CHSE, Odisha)

Percentage: 61.8%

[2017]

### **Jogindra Dev High School, Boudh**

10th (BSE, Odisha)

Percentage-67.1%

[2015]

## SKILLS AND HOBBIES

- Programming Language: Python, c
- Knowledge on Machine Learning
- Basic knowledge on MS Office, MS Excel, MS Word, MS PowerPoint, DBMS, SQL.
- Hobbies: cooking, listening music

## COURSES AND CERTIFICATIONS

- Advanced Python Course
- Data Science and Machine Learning using Python
- Industry readiness program on AWS

## PROJECTS

[1]

**Title:** A comparison study of weather prediction system(ongoing)

**Organization:** Silicon Institute of Technology, Bhubaneswar

**Duration:** 3 Months

**About:** In this project, we apply various machine learning models and compare the accuracy of these applied models and choose the best model for the weather prediction system.

[2]

**Title:** Making Chatbot and Integrating with Telegram

**Organization:** Silicon Institute of Technology, Bhubaneswar.

**Duration:** 10 Days

**About:** This project was to create a chatbot and link it with telegram.

[3]

**Title:** Web scraping with python

**Organization:** Silicon Institute of Technology, Bhubaneswar

**Duration:** 1 Month

**About:** This project was to fetch information by reading the reviews on the E-Commerce Sites.

## INTERNSHIPS

DevOps on AWS

**Organization:** Silicon Institute of Technology, Bhubaneswar.

**Duration:** 2 Months

## ACADEMIC ACTIVITY

I had attended OCIT-2021 programs in Silicon institute of technology, Bhubaneswar.