

DEBANEK CHHOTARAY

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CAREER SUMMARY

Enthusiastic and driven BTech 3rd-year student passionate about leveraging data-driven insights to solve complex problems. Proficient in programming languages such as Python and known the Power BI tool. I am deeply interested in the intersection of data analysis, machine learning, and predictive modeling.

EDUCATION

Einstein Academy of Technology & Management

Bachelor of Technology in Computer Science Engineering (CGPA 8.2)

Khordha, India

Nov. 2021 – June. 2025

St. Xavier International School

Higher Secondary Education (Secured 70%)

Bhubaneswar, India

2021

Carmel English Medium School

Secondary Education (Secured 76%)

Khordha, India

2019

PROJECTS

Students Attendance System using RFID / HTML, CSS, Machine Learning Concepts

- Making the fronted of the attendance system and some parts of ESP32 also analyzing the data

Feb. 2025

Zomato Data Analysis / Numpy, Pandas, Machine Learning Concepts

- Predicting the sales of Zomato and suggesting the area to focus for better sales.

Sept. 2024

Gold Price Prediction / Numpy, Pandas, Machine Learning Concepts

Sept. 2024

- Predicting the price of gold by following the past data using python and ML ops

IPL Player Data Analysis / Numpy, Matplotlib

Jul. 2024

- Analyzing performance metrics and trends of IPL players using data manipulation and visualization techniques in Python.

Employee Data Analysis / Numpy, Matplotlib, Seaborn

Jul. 2024

- Investigating employee-related data to identify patterns and insights using advanced data analysis and visualization tools in Python.

Waste Management System | Numpy, Matplotlib

Dec. 2023

- A solution designed to efficiently handle and process waste materials, aiming to optimize collection, recycling, and disposal practices.

CERTIFICATIONS

- **Python for Data Science** / Scalaer Topics

Jul. 2024

- **Python (Basic) Certificate** | HackerRank

Jul. 2024

- **Gold Certified in Big Data** / NASSCOM

Dec. 2023

ACHIEVEMENTS (CODING)

- **2nd Runners Up (Drone) in Technoxian World Robotics Championship**
- **Secured 5 star in Python on HackerRank.**
- **Data Science Certification by IIT BBS**

TECHNICAL SKILLS

Languages: Python Basic, C, HTML, CSS

Libraries & Frameworks: Numpy, Pandas, Matplotlib, Seaborn

Tools & OS: Power BI

Database: MySQL

EXTRA-CURRICULAR ACTIVITIES

- Executive at ADASTRA The Annual Tech Fest
- Core Convenor at Annual Cultural Tech Fest
- Technology & Innovation
- Sports and Activities