

SATYAJIT SAHOO

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Education

Trident Academy Of Technology

Bachelor of Technology in Computer Science (Percentage Upto 7th sem-8.30)

November 2021–Present

Bhubaneswar, Odisha

NIST Higher Secondary School

Council Of Higher Secondary Education (CHSE) (Percentage-86.00)

April 2019-Sep 2021

Balasore, Odisha

B.C High School, Ranikhudi

Board Of Secondary Education (BSE) (Percentage-82.66)

March 2019

Balasore, Odisha

Profile Summary

Obtain a responsible position in an organization with the best capabilities, Skills, and Knowledge. And other things to obtain a challenge career in the IT industry and puts all my efforts into the growth of the organization and have a great working environment and to utilize software development skills to drive technological and business growth.

Experience

Internpe Company Summer Internship

Python Developer Intern

May 2023–June 2023

Rajasthan, INDIA

- Programming algorithms and performing automated data analysis using python .
- The internship consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object oriented Programming (OOP), Function of python
- Presented findings at weekly research meetings

Projects

Amazon Sales Report Data Analysis Project : / Python, Jupyter notebook, Power bi, Excel

- In this project, I analyzed dataset from Amazon. I used various python libraries to clean and analyze the data.
- Uncovering valuable insights into sales patterns, Customer behavior and products correlations. Used python libraries are Pandas, NumPy, Matplotlib, Seaborn and a variety of analysis steps are there in this project, EDA is important in this project .

Real Estate Management System (Django, SQLite, HTML, CSS, JavaScript, Bootstrap)

- Developed a web-based platform for property listing, searching, and management. Implemented user authentication, role-based access, and responsive UI using Django & Bootstrap.
- Designed and developed a robust, user-friendly real estate platform for efficient property management. Optimized database queries in SQLite for improved performance and data integrity.

Virat Kohli Career Statistics Analysis: | MS Excel, Power BI

Analyzed Virat's Kohli career statistics using Power BI, extracting insights on batting averages, Strike rates, century counts etc.

Visualized key trends and milestones in Kohli's career, including performance against opposition teams and its various conditions.

Utilized data modeling, and data visualizations techniques to create interactive and informative dashboard.

Technical skills

Languages: Python, SQL

Framework & Libraries: Django, NumPy, Pandas, Matplotlib, Seaborn

Web Technologies: HTML, CSS, JavaScript, Bootstrap

Course Work: DBMS, OOPS, Machine Learning Algorithm, Data Visualization

Analytical Tools: MS Excel, jupyter notebook, Power BI

Database: SQLite, Oracle, MYSQL

Certificates and Achievements

Internshala PYTHON Course Certificate

Programming hub Certified SQL, Data Analytics

Great learning SQL Certificate

Pathani Samanta Mathematics Scholarship test top 50 in Odisha

JEE MAIN Qualifier