

ADITYA YADAV

9827960665 aditya.7760@gmail.com [aditya-yadav-326278266](https://www.linkedin.com/in/aditya-yadav-326278266) BHUBHANESWAR INDIA



SUMMARY

A self-motivated undergraduate with excellent time management skills and ability to work coherently in a team as a fast learner with a passion for technology and a strong interest in Data Analysis.

EDUCATION

B.Tech. in Computer Science and Engineering

Siksha'O'Anusandhan (CGPA: 9.39)

Matriculation

ST MARY'S HIGHER SECONDARY SCHOOL (89%)

Intermediate

MAA BHARTI SENIOR SEC. SCHOOL (85.4%)

SKILLS

PROGRAMMING LANGUAGES

JAVA PYTHON

DATA ANALYSIS

MATPLOTLIB SKLEARN SEABORN

MACHINE LEARNING

PREDICTIVE ALGORITHMS CLASSIFICATION ALGORITHMS

DATA ENGINEERING

DATA INTEGRATION DATA TRANSFORMATION DATASET WRANGLING

SOCIAL

Communication Time-Management Team-oriented Adaptability

TOOLS

Tableau (BEGINNER)

PROJECTS

HEADQUARTERS

A dashboard project that shows data that show data visulalisation of U.S economy Implemented using python with use matplotlib,seaborn,numpy libraries.

.Tools and technologies used: Tableau, NumPy, Pandas

Startup Expansion Analysis

A data analysis project that predicts the return on investment on advertisement by a laundry start up.

. Tools and technologies used: Python and Tableau

CAR PRICE PREDICTOR

The project aims to develop a car price prediction system using a Decision Tree Classifier model integrated into a website for buying and selling vehicles.

. Tools and technologies used: Numpy, Pandas, Python , Decision Tree Classifier Model, Matplotlib

FIND ME ONLINE



GITHUB

[Aditya3431](https://github.com/Aditya3431) ([Aditya Yadav](#)) (github.com)



LEET CODE

[aditya3431](https://leetcode.com/aditya3431/) - [LeetCode Profile](#)



LINKED IN

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LANGUAGES

BHOJPURI

Intermediate

ENGLISH

Intermediate

HINDI

Intermediate

CERTIFICATION

TABLEAU

UDEMY

DATA ANALYSIS USING PYTHON Free

Code Camp

DATA ANALYSIS ESSENTIAL

CISCO

DATA ANALYSIS AND VISUALIZATION

ACCENTURE