

## EDUCATION

### **B.Tech, Computer Science & Engineering**

Kalinga Institute Of Industrial Technology

2019 - 2023

CGPA: 8.02/10

### **Senior Secondary (XII), Science**

Seven Hills Residential School

(CBSE board)

Year of completion: 2017

Percentage: 63.75%

### **Secondary (X)**

Indian Public School

(CBSE board)

Year of completion: 2015

CGPA: 9.00/10

## TRAININGS

### **Machine Learning**

Internshala Trainings, Online

Jun 2023 - Present

### **Data Science**

Internshala Trainings, Online

May 2023 - Jun 2023

### **Web Development**

Internshala Trainings, Online

Apr 2023 - Jun 2023

Successfully completed a 8 weeks online certified training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules. In the final assessment, I scored 62% marks.

### **Core Java**

Internshala Trainings, Online

Jan 2023 - Feb 2023

## PROJECTS

### **Python Correlation Project**

Jun 2023 - Jun 2023

[https://github.com/webstackedcoderOwO/python\\_correlation-project](https://github.com/webstackedcoderOwO/python_correlation-project)

In this project we will be working in Python to find correlations between variables and to answer some Specific Questions regarding different types of Correlation between different Columns of the Dataset

### Netflix Shows Case Study

Mar 2023 - Mar 2023

<https://github.com/webstackedcoderOwO/netflix-shows-case-study>

In this Project, We will know how to work on a Case Study of Netflix with Python. Questions are Solved in the project and then solved with the help of Python. It is a project of Data Analysis with Python or Data Science with Python.

### End to End Heart Disease Prediction and Visualization Project

Nov 2022 - Dec 2022

<https://github.com/webstackedcoderOwO/heart-disease-classifcation-project>

This Project Notebook checks wheather a person has Heart Disease or not by using different Python Libraries such as Numpy, Pandas, Matplotlib and scikit-learn and predicting the heart disease with the help of their medical conditions or attributes.

## SKILLS

### Python

Intermediate

### Java

Beginner

### SQL

Intermediate

### MongoDB

Beginner

### C Programming

Intermediate

### Data Science

Intermediate

### Machine Learning

Beginner

### HTML

Intermediate

### CSS

Intermediate

### JavaScript

Intermediate

### ReactJS

Intermediate

## WORK SAMPLES

### GitHub profile

<https://github.com/webstackedcoderOwO>