
Santosh Mohapatra

LB-273 Brit Colony
Bhubaneswar, 751018
(+91) 9040733411
santoshmohapatra232@gmail.com

SKILLS

Programming Languages: C, C++, Java, Python, JavaScript

Web Technologies: HTML5, CSS3, Bootstrap, JQuery

Database: Oracle, Sqlite

Platforms: Windows, Linux

EDUCATION

Synergy Institute Of Technology, Bhubaneswar - *Btech (pursuing)*

Year of Completion: 2019

Board: BPUT

Cgpa: 7.4 (till 5th sem)

Buxi Jagabandhu English Medium School, Bhubaneswar - *XIIth*

Year of Completion: 2015

Board: CBSE

Percentage: 79.8

Buxi Jagabandhu English Medium School, Bhubaneswar - *Xth*

Year of Completion: 2013

Board: CBSE

Percentage: 89.6

PROJECTS

Title: Digital Library

- Duration: 20 days
- Position: Solo Developer
- Language: Java
- Summary: It is a standalone application which can replace all the manual procedures that takes place in college library.

Title: Commercial Conclave 18 (TechFest Webpage)

- Duration: 10 days
- Position: Team Leader
- Language: HTML, CSS, Bootstrap, Javascript
- Summary: This website was made for College Annual Techfest.

Title: Zoo Animal Classification using Machine Learning Algorithm

- Duration: 2 days
- Language: Python
- Summary: I used Support Vector Machine algorithm to classify Zoo animal on their feature.I used Kaggle kernel to complete this project.

ACHIEVEMENTS

- Won second prize in Technical Quiz competition in college 2018
- Won third prize in Project competition in college 2018
- Delivered a seminar on Machine Learning in college 2018

STRENGTHS

- Positive Attitude and Self Motivated
- Willingness to learn and update knowledge
- Ability to work in a team with high level of involvement

PERSONAL PROFILE

- **Father's name: Sunil Kumar Mohapatra**
- **Nationality: Indian**
- **Language Known: English, Hindi and Odia**

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge