

AYUSHMAN PANDA

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[Linkedin](#) | [GitHub](#)



EDUCATION

Kalinga Institute Of Industrial Technology

Computer Science and Engineering

CGPA: 7.52

Bhubaneswar

2021 - Present

Lakshmipat Singhanian Public School

Class 12th CBSE

Percentage: 76.4%

Rayagada

2020 - 2021

ST.Xaviers High School

Class 10th CBSE

Percentage: 83.8%

Rayagada

2018 - 2019

SKILLS

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

Libraries/Frameworks: PHP, Bootstrap, Flask

Tools / Platforms: VS Code, Wordpress, Android Studio

Databases: MySQL, MongoDB

PROJECTS

E-commerce Website

Developed a responsive e-commerce website for shoes using **HTML**, **CSS**, and **JavaScript**. Designed and implemented user-friendly interfaces, ensuring seamless navigation and an engaging shopping experience. **Integrated features such as product listings, search functionality to enhance user interaction and satisfaction.**

Music Recommendation System

Developed a music recommendation system using a **Kaggle** dataset and Spotify **Web API**, integrated with a **Streamlit** web app. Implemented text preprocessing techniques to clean and tokenize video descriptions, and utilized **TF-IDF** for feature extraction. **Built a content-based filtering model to recommend music based on user preferences, enhancing user engagement and satisfaction**

Grocery Store Management System

Built grocery store management system using **HTML**, **CSS**, **JavaScript** and **Bootstrap** as a frontend, Python as backend, **MySQL** as a database and **Github** as a version control system to maintain the codebase

Used **Flask** as a web server framework to serve **HTTP** requests coming from the frontend

Used **sqlalchemy** module to interact with MySQL database from Python backend

CERTIFICATIONS

- Web Development - Udemy.
- HTML5 - Infosys.
- CSS3 - Infosys.
- Problem Solving (Intermediate) - HackerRank.
- JavaScript(Basic) - HackerRank.

AWARDS

- Gold medalist in SOF Science and Mathematics Olympiad
- Second runner-up in District level Science Exhibition