

### Contact

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**GitHub** 

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### **Education**

Currently pursuing final year in BTech Computer

Vishwakarma Institute of Information and Technology, Pune

### **Skills**

- C++, Java, Python
- DSA
- Web devlopment: HTML, CSS
- Database: MySql

### **Hobbies**

Drawing

Reading and writing

# Shruti Dhapare

I am currently pursuing final year Bachelor of engineering in Computer. My area of interest is web development.

### Grade:

Cumulative CGPA (15/06/2024): 9.26

## Projects:

August 2023 - November 2023

AlgySolN

Front end: HTML,CSS

AlgySolN online learning platform is tool for future software developers and computer engineers. The primary focus of this project was an in-depth examination of the characteristics, efficacy, and development of an online DSA learning platform that fully combine all current and upcoming capabilities in one location. By creating a website, the built system aim to offer students an online environment in which learners may gain practical experiences.

March 2023 - April 2023

Online retail application

Front end: HTML, CSS, JSP

Backend: MySql

The Online Retail Application Database Management project was designed to implement, and maintain a robust and scalable database system for an online retail application. The database in MySql serve as the backbone of the application, handling various aspects such as product catalog, customer information, order processing.

Apr 2022 - Jul 2022

#### **Encryption and Decryption**

Language used: Python

The Python Encryption and Decryption Tool project was designed to create a secure and user-friendly application for encrypting and decrypting sensitive data using five encryption algorithms. The tool provide a simple and efficient interface using tkinter, for users to encrypt their data for secure transmission or storage and decrypt it when needed.