## **PALASH SHARMA**

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## Palashsharma403@gmail.com

### **EDUCATION**

# 2019-2022 CMR INSTITUTE OF TECHNOLGY, BANGALORE (CMRIT) VISVESVARAYA TECHNOLOGICAL UNIVERSITY (VTU)

Bangalore, IND

CandidateforMasterofComputer Applicationdegree,June2022
Intended Majors: Basic Computer Application | JAVA | SQL|DBMS

- CGPA:7.82
- Awards & Recognition: 'C'ode Trek 1.0, | "C++" programming Oncampus

#### 2016-2019 DEVI AHILYA VISHWAVIDYALA UNIVERSITY, INDORE

Indore,IND

BachelorofCommerce with Computer Application

- Majors:Business studies/Accounts/Basic Computer Fundamentals | PERCENTAGE:62%
- Awards & Recognition: Preform to College functions for singing.

## **EXPERIENCE**

#### Aug22-Dec22 TekIP.com

Bangalore, IND

#### Trainee Software Engineer

- Developed a dashboard to display TekIP retailers' books and records, enabling them to effectively evaluate the financial health of their company.
- Migrated the record of employee's assets from Inward to Outward, which improved the system's in raising and resolving issues.
- Improved existing system with java code of the compliance system to fix bugs and add functionalities for adequate tax reports.

# **Project**

## **Hangman Game**

https://github.com/Palash403/Hangman-Game

 A game in which the objective of a player is to guess the letters of an unknown word. If guessed correctly, it will show an image of a hanged man. Guessed incorrect, we lose the game.

Tech Stack: Python, HTML, CSS, TKinter

#### School Management System

## https://github.com/Palash403/SchoolManagementSystem

- My School (SMS) is a web- based system that serves Student, Teachers, Headmasters and Parents.
- The main idea of our system is to allow the students to be upto date with the school activities and with their grades.
- And the same thing for their parents in addition to being in touch permanently with the teachers and the headmaster for any complaint, recommendation or anything that related to their students.

Tech Stack: java, HTML, CSS

# **SKILLS**

Languages: Core Java, SQL, HTML, CSS, Python, DBMS, JavaScript

Tools: MS EXCEL, Eclipse, Pycharm, Tally, Galileo