Pune



#### **EDUCATION**

### Diploma, BTech In Computer Science & Engineering

Vishwakarma Institute Of Information Technology

2022 - 2026 CGPA: 8.73/10

# Senior Secondary (XII), Science

KTHM College Nashik

(MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION board)

Year of completion: 2022 Percentage: 87.33%

# Secondary (X)

New English School Chandori

(MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION board)

Year of completion: 2020 Percentage: 94.80%

# POSITIONS OF RESPONSIBILITY

Associate Head in coding GFG club of VIIT pune

#### TRAININGS

#### **ChatGPT Guided Path**

Coding Ninjas, Online Sep 2023 - Sep 2023

This course consists Various modules related to Chatgpt such as Decoding Chatgpt, Prompts in Chatgpt, The potency of Chatgpt-Use cases and Applications etc.

#### **Programming Using Java**

Infosys Springboard, Online Aug 2023 - Oct 2023

This Course giving very deep understanding of Basics,

Exceptional handlings as well as OOPs in Java. This course provided many assignments as well as quiz to strong our concepts.

## Infosys SpringBoard Python Course

infosys, Online

May 2023 - Jul 2023

This course Consists of all about python. such as Python Fundamentals, OOPs in Python, File handling in Python and various libraries in python such as Matplotlib, etc.

**PROJECTS** 

#### Car Parking project Using Image Processing in Python

Feb 2023 - Mar 2023

Created a parking space availability system using computer vision and Python. It identifies empty parking spots in a video feed, displaying them on side resizing panel. This project improves parking management by showing where you can park.

#### Go Green Shopping webapp

Jun 2023 - Present

This shopping WEBAPP consists of list of products of various categories and all products are eco-friendly. Various scripts are added such as setTimeOut and setTimeInterval . Various hover effects are created using CSS to make my website interactive.

#### **English to Indian Regional Language Translation Webapp**

Aug 2023 - Present

This WEBAPP Translate English text to Indian Regional Language Text using the recently developed API by AI-Bharat i.e. Indictrans. The Project is currently ongoing and I have idea to Include location tracking and speech recognition in our project.

| S | K | I | L | L | S |
|---|---|---|---|---|---|
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| Data Structures Intermediate | Algorithms<br>Intermediate     |  |
|------------------------------|--------------------------------|--|
| HTML&CSS<br>Intermediate     | JavaScript<br>Intermediate     |  |
| C++ Programming Advanced     | <b>Python</b><br>Intermediate  |  |
| C Programming Intermediate   | <b>Node.js</b><br>Intermediate |  |
| MySQL<br>Intermediate        |                                |  |

WORK SAMPLES

# GitHub profile

https://github.com/KaranGulve4342

ADDITIONAL DETAILS

Solved 200+ DSA problems on LEETCODE 5 ★ Gold Badge in cpp on Hackerank

5 \( \square\) gold badge in Problem solving on Hackerank

4 \( \shrt{\gamma} \) Silver Badge in Python Programming