# Eshaan Karanth

Aspiring Software Engineer | Passionate About Coding and Problem Solving

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# **EXPERIENCE**

Grocery store Web Application using Python for Backend, MySQL for Database and used CSS,HTML,JS for Frontend.

Bank Simulator Application using Java JFrame, MySQL for DataBase.

## Practical Exercises:

- Completed exercises and assignments involving C/C++ programming, including implementing algorithms and solving problems related to data structures.

#### Relevant Coursework:

- Data Structures and Algorithms: Covered implementation and usage of fundamental data structures and algorithms in C++.
- Object-Oriented Programming: Studied and applied OOP principles using C++.

#### PORTFOLIO:

https://eshaankaranth.netlify.app/

# **EDUCATION**

**VIT Vellore**, Vellore — Btech(CSE core)

**Currently Pursuing** 

CGPA: 7.93

**S.V. P.U College**, Bengaluru — KSEEB(XII)

Year: 2022

Percentage: 98%

# Nitte International School, Bengaluru — CBSE(X)

Year: 2020

Percentage: 86.6%

# **CERTIFICATIONS:**

## **Certified AWS Cloud Practitioner**

ID: 9617197c8d284601b1fcc5629770b911
Verify at: https://aws.amazon.com/verification

#### **SKILLS**

**Programming Languages:** C/C++, Java, Python

Database Management: MySQL

Object-Oriented
Programming (OOP)

Web Development: HTML, CSS, Javascript

**Software Development:**Problem Solving, Algorithms,
Data Structures.

# **LANGUAGES**

English, Hindi, Kannada, Telugu.