









## **EDUCATION QUALIFICATION**

**BCA (Bachelor's of Computer Application)** SVR college of Commerce and Management Studies

04/2019 - 10/2022

Bangalore, India, 85%

Courses

 BCA(BACHELOR'S IN COMPUTER APPLICATION)

# II PUC (Pre-University Course)

SVR Pre-university College

03/2018 - 04/2019

Bangalore, India, 78.89%

Courses

CEBA COMMERCE

## **State Syllabus** SVM High School

04/2016 - 03/2017

Courses

State Syllabus

Bangalore, India, 60%

#### **PROJECTS**

#### Gym Management System - Web Application Software

- Technologies used: HTML, CSS, JavaScript & Bootstrap for Front-end and for Back-end I have used MYSQL for storing the data into a database.
- This project managing the data of members and staff details with there Name, DOB, Joining date, course amount etc.
- Only Admin can access the data and enter the data of members and others. In this project there are some modules such as , Home, Login, Dashboard, manage member, staff, music, payment records.

#### Car Game

- Technologies used: (. Net) Frame work in visual studio.
- In this project I have taken road, cars, speed meter and score meter.
- In this one car is to move Left and Right side and other cars will chez from opposite side, we need to go away from those opposite cars to increase speed and score.

#### Spotify Clone

- Technologies used: HTML, CSS, JAVA SCRIPT
- In this everything included like Menu, Playlist, Library etc.

#### Portfolio Website

• Technologies used React.js Frame Work and CSS in VS Code.

### **SKILLS**

**CORE JAVA** 

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HTML

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CSS

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Java Script

MYSQL

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C++/C

#### INTERESTS

Competitive Gaming

Gym

Music

#### **LANGUAGES**

**ENGLISH** 

Professional Working Proficiency

HINDI

Native or Bilingual Proficiency

KANNADA

Native or Bilingual Proficiency