

## EDUCATION

### **Bachelor of Engineering (B.E), Information Technology**

SJB institute of Technology

2020 - 2024

CGPA: 8.30/10

### **Senior Secondary (XII), Science**

Sri Vidya Mandir Independent PU College

(CBSE board)

Year of completion: 2020

Percentage: 89.00%

### **Secondary (X)**

Sri Vidya Mandir Education Society

(CBSE board)

Year of completion: 2018

Percentage: 88.00%

## INTERSHIPS

### **Web Development Internship**

CodSoft, Virtual

Aug 2023 - Present

1. Learnt Fundamentals of HTML, CSS and JavaScript.
2. Exploring new technologies such as React.js and Node.js

## TRAININGS

### **Fundamentals Of HTML, CSS, JavaScript**

Coursera, Online

Feb 2022 - Mar 2022

### **Logo Design | Adobe Illustrator**

udemy, Online

Feb 2021 - Mar 2021

## PROJECTS

### **Responsive Portfolio Website**

Aug 2023 - Aug 2023

<https://github.com/tejas-srinivas/MyPortfolio-CodSoft>

1. Portfolio Website built using HTML, CSS and JavaScript.
2. It completely Responsive and adaptable for small, medium and large size screens.
3. Showcasing on skills, project and experience

### **Quiz App | QuizFlix**

Jun 2023 - Jul 2023

[https://github.com/tejas-srinivas/QuizFlix\\_AndroidApplication](https://github.com/tejas-srinivas/QuizFlix_AndroidApplication)

1. Developed a Standard Quiz App using Android Studio (JAVA).
2. It is integrated with a FireBase real-time database which stores the Quiz related info.  
APIs are written in JAVA.
3. This app aims at assessing knowledge of skills.

### **Vehicle Booking System | Wheels & Deals**

Nov 2022 - Jan 2023

<https://github.com/tejas-srinivas/2-WheelerSalesDB>

1. It is a web-based application developed using HTML, CSS, JS, and PHP
2. It is Integrated with MariaDB Database.
3. APIs are written in PHP that control the payment-related info.
4. Using this app, one can view and book various company mopeds.

#### **SKILLS**

##### **ReactJS**

Intermediate

##### **JavaScript**

Intermediate

##### **C++ Programming**

Intermediate

##### **Java**

Intermediate

##### **Adobe Illustrator**

Advanced

##### **Adobe Photoshop**

Intermediate

##### **SQL**

Intermediate

##### **MS-PowerPoint**

Advanced

##### **CSS**

Intermediate

##### **GitHub**

Intermediate

##### **MySQL**

Intermediate

##### **Data Structures**

Intermediate

##### **Algorithms**

Intermediate

#### **WORK SAMPLES**

##### **GitHub profile**

<https://github.com/tejas-srinivas>

#### **ADDITIONAL DETAILS**

1. Attended Soft-Skills Training Workshops
2. Passionate about exploring new technologies
3. Logo Designer [using Adobe]
4. Playing Basketball
5. Video Editing [using Adobe]