

# PONSHRIHARINI V

College second year student with an immense love towards problem solving, logical thinking and keen on learning new skills. Interested to work in an environment which provides growth opportunities, enhances my knowledge related to coding and develops a spirit of teamwork and leadership qualities.

## **EDUCATION**

## **B.E Computer Science Engineering**

St. Joseph's college of engineering, Chennai 2020-2024 *CGPA:9.6* 

#### Grade 12

Chettinad Vidyashram, Chennai

2019-2020 *Percentage:* 92.4%

#### Grade 10

Chettinad Vidyashram, Chennai

2017-2018 *Percentage:* 92.2%

### **SKILLS**

- C++, Python, C, Bootstrap
- HTML, CSS, Photoshop (Partial)
- Microsoft word, excel, powerpoint
- Problem solving, Logical thinking
- leadership, teamwork, Communication
- Time management, strategic planning













https://harinispec.github.io/PORTFOLIO/



## **COURSES**

- HTML and CSS course (Coursera certification)
- Python for Everybody (Coursera course certification)
- Matlab Image processing (Matlab certification)
- Machine learning bootcamp (Learnmall certification)
- Basic Web development with bootstrap (Google developer student's club certification)
- Python and computer vision online workshop (AWS course completion certificate)

## **PROJECTS**

#### **Library Management System (Class 12)**

• Language used: C++

## Alarm clock using Python GUI interface

• Language used: Python

#### Portfolio website using bootstrap

• Languages used: HTML and bootstrap

## **Telephone directory**

• Language used: C++

#### Portfolio site using HTML and CSS

• Languages used: HTML and CSS

#### Hangman game

• Language used: Python

## **COMPETITIONS**

- AI4U Workshop and Competition (Certification from VIT) Selected for finals
- Toycathon Selected for finals
- Women Engineer talent sprint Selected