

S K Hari Keshav



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Chennai

EDUCATION

Bachelor of Engineering (B.E), Electronics and Communication

Sri Venkateswara College Of Engineering

2018 - 2022

CGPA:7.77/10

Senior Secondary (XII), Science

Kola Saraswati Vaishnav Chetty Senior Secondary School

(CBSE board)

Year of completion: 2018

Percentage: 79.20%

Secondary (X)

Sindhi Model Senior Secondary School

(CBSE board)

Year of completion: 2016

CGPA: 8.20/10

JOBS

Associate Software Engineer

Eurofins IT Solutions India Pvt LTD, Chennai

Jul 2022 - Present

Training in Process in Dotnet,ASP.NET,API using C#, MS SQL Server and HTML,CSS,Javascript and Angular 16 using Typescript.

INTERNSHIPS

Research Internship On An Externally Sponsored Project- Automated Weed Control By A Swarm Of Robots

Sri Venkateswara College Of Engineering, Sriperumbudur

Nov 2021 - Jun 2022

Was a member of a 4-member team who were given the task to implement a minimum viable prototype of a single robot, for which they performed various tasks like built a Tensorflow model and Hardware Prototype for auto movement which uses the same.

Web Development And Software Development

Rajalle Container Movers Private Limited, Virtual

May 2021 - Jul 2021

Built a neat Desktop and Web App for data entry, processing with Suggestion based Filtering of Vehicle Movement for the Company.The Web App also had a Vehicle Expense Maintenance System. It gave me almost Full Stack experience.Codes added in GitHub.

PROJECTS

Networking

Aakash Internet Services, Chennai

Dec 2019 - Dec 2019

Learnt the basics of Networking and about Raid Concepts.
Practical Demo done.

RCM_Specifics

Apr 2021 - Aug 2021

https://github.com/Harikheshav/RCM_Specifics_2.0

As a part of the internship in Rajalle Container Movers Pvt Limited. Built a neat Desktop App Using Tkinter and Web App using Django. More details in the link.

R2018 CGPA Calculator

Feb 2020 - Feb 2020

<https://github.com/Harikheshav/Cpp-Programs/blob/master/CGPA.cpp>

Our college follows the Regulation 2018 for allotting marks which has a little different method in allotting GPA and CGPA. To reduce the calculation time, I created a CGPA Calculator in C++.

Portfolio Website

Feb 2020 - Feb 2020

<https://github.com/Harikheshav/Design-Jam-Submission>

As a part of Design Jam Competition I created my personal Portfolio Website using Github Pages. It consists of Basic HTML and CSS .

Fire Combat Aid

Jul 2019 - Aug 2019

<https://bit.ly/3jVrCoR>

Made a Fire Fighting Robot which tracks fire and moves to it and sprays water. It was executed as a Minimal Viable Prototype.

Sound and Obstacle Controlled Robot

Apr 2019 - Jun 2019

<https://bit.ly/2VMc9PH>

Made a Robot which starts moving on a Clap Sound and stops if it detects any obstacle.

SVCE Mobile Application

Apr 2021 - Present

<https://github.com/KISHOREMUTHU/Ease-the-Error-2.0>

Started as a normal Hackathon Project. It contains many features like Chatbot, ERP Portal addition and Notifications. Now it's a part LGM Open Source Competition. A proposal has been sent to the College to add it as the College's Official App.

SKILLS

C Programming

Intermediate

Arduino

Intermediate

Embedded Systems

Beginner

English Proficiency (Written)

Intermediate

Tamil Proficiency (Spoken)

Intermediate

C#.NET

Beginner

Raspberry Pi

Beginner

HTML

Beginner

JavaScript

Beginner

C++ Programming

Intermediate

Python

Intermediate

Django

Intermediate

English Proficiency (Spoken)

Intermediate

Tamil Proficiency (Written)

Intermediate

ASP.NET

Beginner

MS SQL Server

Beginner

CSS

Beginner

WORK SAMPLES

GitHub profile

<https://github.com/Harikheshav>

ADDITIONAL DETAILS

Secured second prize in Digital Simulation in Invento 4.0 conducted by SSN College of Engineering

Participated in the first three levels of Swadeshi Microprocessor Challenge

Won in Idea Jam 2.0 By CSE Department, Sri Venkateswara College Of Engineering