## **OBJECTIVE**

I am an enthusiastic computer science student who aspires to become a successful expert in the field of computer science by applying my technical knowledge and skills to ensure personal and professional progress while also contributing to the organization's success

## **CONTACT ME AT**

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- https://github.com/Hariraghav
- in www.linkedin.com/in/hariprasath-p
- Krishnagiri, Tamil Nadu

## **AREAS OF INTEREST**

- OOPS CONCEPTS
- DATA STRUCTURES
- WEB DEVELOPMENT
- DBMS

## **PROGRAMING LANGUAGES**

- 0
- JAVA

## **TECHNICAL SKILLS**

- FRONT END
  - HTML
  - CSS
  - JAVASCRIPT
  - REACTJS
- BACK END
  - NODEJS
  - SERVLET
  - JSP
- DATABASE
  - SQL
  - FIREBASE

## **LANGUAGES**

- ENGLISH
- TAMII

# HARI PRASATH P

## CSE UNDERGRADUATE

## **EDUCATION**

Sri Krishna College Of Engineering and Technoloy, Coimbatore Currently pursuing Bachelor of Engineering in Computer Science (CSE) | 2019 - 2013

• CGPA - 9.45 (till 5th semester)

# Vailankanni Matriculation Higher Secondary School, Bargur, Krishnagiri

12th Standard | 2018 - 2019

• Percentage of marks obtained - 87.16%

# Vailankanni Matriculation Higher Secondary School, Bargur, Krishnagiri

10th Standard | 2016 - 2017

• Percentage of marks obtained - 97.8%

## **INTERNSHIP**

# ZOHO Corporation ZOHO

- Summer Intern | 2022 April May
- Project Trainee | 2022 July Present

## **PROJECTS**

## Learny - Online Learning and Teaching Platform

An web application developed using reactjs and firebase where anyone is free to create and promote courses and users can also take courses to improve their skills

## Technologies Used

- ReactJs
- Material UI
- Firebase
- https://github.com/Hariraghav/Online-Learning-and-Teaching-Platform-Using-ReactJs

## School Management System

An application developed using java to simplify the complex management processes of schools .

## Technologies Used

- Java Swings
- Postgre SQL

## **CERTIFICATIONS**

- Ethics in Engineering Practice NPTEL
- Mathematical thinking in Computer Science Coursera
- React The Complete Guide (incl Hooks, React Router, Redux) -Udemy