# Harish Chinnakannu

**BE-Electronics And Communication Engineering** 

## **FDUCATION**

#### BE - ECE | 2020-2024

CGPA: 8.1

#### HSC | 2020

THE GUGAI HR.SEC SCHOOL | SALEM Secured 78.2%

## SSLC | 2018

THE GUGAI HR.SEC SCHOOL | SALEM Secured 69.8%

## CONTACT INFO

Phone: 7339090438 or 8667566196 Mail: harishchinnakannu@gmail.com LinkedIn:

https://www.linkedin.com/in/harish-

chinnakannu Github:

https://github.com/Harish10042003

Address: Salem.Tamil Nadu

# COURSEWORK

- HTML AND CSS | CODECHEF
- JAVA | HACKERRANK
- MONGODB | GREAT LEARNING
- DATA ANALYTICS | IBM
- LINUX | GREAT LEARNING

# SKILLS

#### **SOFT SKILLS**

- ETHIC
- QUICK LEARNER
- LEADERSHIP
- CREATIVITY
- MULTITASKER

#### **TECHNICAL SKILLS**

- HTML
- CSS
- JAVA
- MongoDB
- LINUX

## **ABOUT MF**

AM LOOKING FOR A ROLE IN THIS INDUSTRY TO PURSUE MY PASSION FOR AVS ENGINEERING COLLEGE | SALEM DEVELOPING MY TECHNICAL AND SOFT SKILLS. TO GET AN OPPORTUNITY WHERE I CAN MAKE THE MOST OF MY POTENTIAL AND CONTRIBUTE TO THE ORGANIZATION'S GROWTH.

### INTERNSHIPS

- PROTEUS SOFTWARE | WINGS TECH
- EMBEDDED SYSTEM | ODUGAA TECH

## **PROJECTS**

#### ANTI-SLEEP ALARM FOR DRIVERS USING ARDUINO

It is designed to prevent accidents while you're driving, and it can stop the car if you start to become sleepy. An Arduino and an eye-blinking sensor were used.

#### IOT BASED HEALTH MONITORING SYSTEM FOR PREGNANT WOMEN AND PARENTAL CAR

An IoT-based health monitoring system integrates wearables and sensors for real-time monitoring of expectant mothers and newborns, enabling early complication detection and improving outcomes. It facilitates seamless communication between wearables and healthcare providers, allowing remote monitoring and timely intervention.

## • PROTFOLIO WEBSITE | HTML AND CSS

This Project highlights my web development skills, showcasing clean and responsive designs. Each project demonstrates my ability to create visually appealing and functional websites, reflecting my expertise in front-end development and my passion for innovative web design.

## ACHIEVEMENTS AND AWARDS

- FIRST PRIZE in the "Youth Innovation Challenge'22" Competition Conducted by the Thiagarajar Polytechnic College.
- **SECOND PRIZE** in the "Innovation Competition '22" conducted by AVS Engineering College.
- **BEST PERFORMER** in "Special Lab" Wing on 2022- 2023 by AVS Engineering College.
- I ATTENDED A "JUNIOR RED CROSS" STATE-LEVEL CAMP (2015).

## LANGUAGES

- TAMIL
- ENGLISH