



# HARISH N

## STUDENT

An enthusiastic student delighted to shine as a programmer. I'm an active learner to keep learning new skills and technologies to gain knowledge that contribute for the development of tech industry.

### CONTACT DETAILS

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### TECHNICAL SKILLS

C	<div><div></div></div>	90%
C++	<div><div></div></div>	70%
JAVA	<div><div></div></div>	70%
DBMS	<div><div></div></div>	60%
DSA	<div><div></div></div>	60%
HTML/CSS	<div><div></div></div>	50%
PHP basics	<div><div></div></div>	50%
Problem solving	<div><div></div></div>	65%

### PERSONAL SKILLS

- Typewriting
- Creativity
- Decision making
- Logical thinking
- Teamwork

### AREAS OF INTEREST

- Programming
- Blogging
- Web development
- Communicative languages

### EDUCATION

#### B.TECH in FOOD TECHNOLOGY

Grade: 8.17 CGPA

Bannari Amman Institute of Technology  
Batch : 2020 - 2024

#### Higher Secondary Certificate

Grade: 64.5%

Islamiah Higher Secondary School  
Batch : 2019 - 2020

#### Secondary School Leaving Certificate

Grade: 80.2%

St. Paul's Matriculation School  
Batch : 2017 - 2018

### INTERNSHIPS

#### Web Development using PHP & MySQL

**Duration:** 05 days (09/01/2023 - 13/01/2023).

**Location:** Online.

**Description:** Learned basic functionalities of web development and learnt methods to create a simple web page.

### PROJECTS

#### Milk Monitoring Unit

**Duration:** 1 month (10/2022)

**Team size:** 05

**Role:** Worked in the sensor field of the project.

**Description:** The sensors are connected to the collection tube. It calculates the collection of milk. If the deviation of day-by-day collection graph is significantly high, it indicates some abnormalities with the cow from which the milk has been collected.

#### Rice Husk and Resin Reinforced Bioplastics

**Duration:** 1 month (01/2023)

**Team size:** 05

**Role:** Proposed the idea and worked for the product.

**Description:** The artificial polymers (plastics) takes over decades to breakdown its bonds to monomers. This fibrous content in the rice husk provides mechanical strength to the produce and it is easily degradable which aids to create a plastic-free environment.

## LANGUAGES KNOWN

Tamil (R/W/S)

*Native or Bilingual Proficiency*

English (R/W/S)

*Full professional Proficiency*

Telugu (S)

*Native or Bilingual Proficiency*

Hindi (R/W)

*Professional Working Proficiency*

French (R/W) (Learning)

*Limited Working Proficiency*

## PERSONAL INTEREST

- Chess
- Astrology
- Programming
- Travel
- Communicative languages

## TOOLS

- Visual Studio Code
- Minitab tool
- SPSS
- Canva

## HOBBIES

- Meditation
- Astrology
- Club activities
- Sports

## PATENT

### Resin and Rice Husk Beinforced Bioplastic

**Status:** Filling process ongoing

**Field:** Biotechnology

## CERTIFICATION COURSES

- **Microsoft SQL Server Development**

**Duration:** 1 week (06/2022)

**Sponsor:** Udemy

- **Stanford Food and Health**

**Duration:** 1 week (06/2022)

**Sponsor:** Coursera

## CO-CURRICULAR ACTIVITIES

### PAPER PRESENTATION

**Topic :** Anti-glycative properties of pumpkin seeds.

**Location :** Kongu Engineering College (Online mode)

**Date:** 27/09/2022

## ACHIEVEMENTS

**CHESS** - Zonal gold medal (12/09/2022)

**Location:** Excel Engineering College, Erode.

I'm an active chess player, participated in many tournaments.

## EXTRA-CURRICULAR ACTIVITIES

- Member in Chess team.
- Member in Green Eco Organization.
- Member in Community Services Club.

## DECLARATION

I declare that all the details provided above are true to the best of my knowledge.

**Date:** 01/03/2023

**Place:** Sathyamangalam

  
**Signature**