

# KANNAN T

## Computer Science Engineer



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📍 Palani

in <https://www.linkedin.com/in/kannant-652451224/>

🔗 <https://github.com/KannanThanam>

## TECHNICAL SKILLS

- C [Intermediate]
- HTML [Intermediate]
- CSS [Intermediate]
- C++ [Beginner]
- JavaScript [Beginner]

## AREA OF INTEREST

- Web Development
- Cryptography

## HOBBIES

- Cooking
- To watch Anime

## CAREER OBJECTIVE

An Engaging and Passionate college student pursuing a Professional degree to obtain a job related to Software development where I can utilize and improve my skills and Technical knowledge which helps me in both individuals and organization's Growth.

## EDUCATION

### Bannari Amman Institute of Technology

*B.E., CSE*

2020 – 2024 | Sathyamangalam

CGPA - 7.29 (Up to 5th Semester)

### Veveaham Higher Secondary School

*HSC*

2020 | Dharapuram

73.5%

### Ponnu Matriculation Higher Secondary School

*SSLC*

2018 | Dharapuram

89.8%

## INTERNSHIP

### NSIC - National Small Industries Corporation

**Role:** Developer

Android Application Development using IOT. I have learned about the fundamentals of creating app using Android studio.

**9 May 2022 - 23 May 2022**

**Chennai**

## PROJECTS

### Object Detection

**Role:** Developer | **Team size:** 5

To detect the object and predict the respective object with the predefined dataset which is loaded.

**Sep 2021**

## PERSONAL SKILLS

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- Time Management
- Leadership
- Multi-tasking
- Decision Making

## PERSONAL INFORMATION

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**Date of Birth:**

15.10.2002

**Father's Name:**

Thanasekaran K

**Mother's Name:**

Mahalakshmi T

**Languages Known:**

Tamil [R-W-S]

English [R-W-S]

## TOOLS

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- MongoDB

## CO-CURRICULAR ACTIVITIES

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**Codefiesta 2022**

Participated in a National level project submission contest organized by Sir M.Visvesvaraya Institute of Technology (SMVIT) via online.

**Automated cooling Pad****Patent filed in the Field of Sensors.**

Automatically Increases the fan speed when Temperature rises and Decreases the fan speed when the temperature falls.

26 July 2022

**Sensor system for vehicles to prevent Doorling****Patent filed in the Field of Sensors.**

A sensor system for preventing accidents caused while opening vehicle doors.

28 Dec 2021

**Abhigyan 2021**

Presented a Paper in National level symposium organized by SRM Institute of Technology.

9 Oct 2021

## DECLARATION

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I Kannan T, hereby declare that all the details provided are true to the best of my knowledge.

**KANNAN T**

Date:

Place: Sathyamangalam