



RATHIPRIYA T

Student

About Me

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- 🐙 <https://github.com/RATHIPRIYA-T>

Education

Bachelor of Engineering

M Kumarasamy college of engineering, Karur
Electronics and Communication Engineering with CGPA:8.438
2021 -2025 (pursuing)

Higher Secondary Certificate

Buds Matric Higher secondary school,dindigul
Percentage: 86.8%
2020 - 2021

Secondary School Leaving Certificate

Buds Matric Higher secondary School, Dindigul
Percentage: 85.8%
2018 - 2019

AREA OF INTEREST

- IOT
- Web Development

Carrer Objective

To secure a responsible career opportunity fully utilize my web development skills, while making a significant contribution to the success of the company.

Projects Exhibited

Design and simulation of Antenna for UAV applications

Description: Developing an antenna involves a small sized, efficient that can be mounted on a Drone applications to facilitate wireless communication.

Duration : 6 months

Team Size : 4 members

Role : Team leader

Learnings : To design an antenna

Technology used : HFSS software

Smart visitor sensing door welcome mat

Description: Designed an IoT based visitor sensing door Welcome mat which is used for monitoring visitors data and healthcare providers.

Duration : 6 months

Team Size : 4 members

Role : Team Leader

Learnings : To develop projects in IOT

Technology used : IOT

Technical skills

- Java (Basic)
- SQL (Intermediate)

Soft skills

- Team work
- Time Management
- Leadership
- Ability to learn new things
- Adaptability

Hobbies

- Exploring the Nature
- Socialise with People

Membership

Active memberships of IETE
Association Club

LANGUAGE

- Tamil (Native)
- English (Working proficiency)
- Japanese (Elementary level)

Achievements

- Completed **NPTEL** online course in Internet of Things with **Elite** certification on Oct 2023
- Achieved **N5 Level** Certification in **Japanese Language** Proficiency Test on Jan 2024
- Achieved **Grade B2** (upper intermediate) in **STEP Plus** Test Certificate Conducted by The Hindu Group On July 2023

Participation

- Presented paper on **Eco friendly Packaging** at Kongu Engineering college, Erode on Feb 2023
- Participated in **Learnathon 2022** organized by ICT Academy during August2022-October 2022
- Participated in one day National level workshop On **Internet of Things** at Excel Engineering College On May 2022

Personal Profile

- Father's Name : Thangaraj K V
- Mother's Name : Chandramathi T
- Date Of Birth : 22-05-2004
- Marital status : Unmarried