

Kanthan S

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Objective

Looking for a challenging role in a reputable organization to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge.

Experience

- Ezofis** 01/05/23 -
Frontend developer
Developed and maintained responsive and user-friendly web applications using HTML, CSS, JavaScript, React JS, VUE JS.
Project: ezofis portal

Education

- Francis Xavier engineering college** 2022 -
BE in EEE
8.48 cgpa
- Next wave ccbp 4.0** 2022 -
Python Full stack development
- Sangar polytechnic College sangar nagar** 2018 -
Diploma in EEE
61%
- St Xavier's school Palayamkottai** 2016 -
HSC
911/1200
- St Xavier's school Palayamkottai** 2014 -
SSLC
397/500

Skills

- FRONT END LANGUAGES, FRAMEWORK,AND TO HAVE A KNOWLEDGE ABOUT DATABASE MANAGEMENT SYSTEM .
- React js
- Python
- HTML
- CSS
- Javascript
- Sql
- VUE.JS

- **Meet our chatbot**

Chat with the chatbot & Get some random messages.

LINK: <https://kanthanchatbot.ccbp.tech/>

- **Wikisearch**

WIKISEARCH using HTTP Request & HTTP response.

LINK: <http://Kanthanwiki.ccbp.tech>

- **Get Number Facts**

Enter some number and get facts about that number.

Link: <http://Kanthannumfacts.ccbp.tech>

- **Todo list**

On todo list add,delete and checked using javascript.

Link: todolistkan.ccbp.tech

- **CHARACTERISTICS ENHANCEMENT AND EVALUATION OF DIFFERENT NATURAL ESTERS FOR TRANSFORMER APPLICATION**

To find an alternate liquid dielectric for replacing traditional mineral oil.

According to test result we created new a oil for transformer and named as caseembic oil.

- **IOT BASED ON HOME AUTOMATION**

IOT home automation is the ability to control domestic appliances by electronically controlled, internet-connected systems. It may include setting complex heating and lighting systems in advance and setting alarms and home security controls, all connected by a central hub and remote-controlled by a mobile app.

- I done my internship in INDIAN KNOWLAGWMENT SYSTEM (AICTE).

And in that the IKS internship i done project in Smart Agriculture Monitoring System using iot in the duration.

Enthusiastically completed the Internship programme from 31st January to 31st March 2022 conducted by IKS Division.