GOKULA KANNAN V

7639935298 | gokulakannanv04@gmail.com

Objective

I am eager to apply my academic knowledge and hands-on experience to a entry-level position in the IT industry

Online Portfolio

- LinkedIn: https://www.linkedin.com/in/gokula-kannan-v
- GitHub: https://github.com/gokulakannanv04
- Leetcode: https://leetcode.com/gokulakannan04_

Projects

Portfolio

This website serves as a detailed showcase of my personal profile and projects. It's designed using HTML, CSS, and JavaScript, offering an insight into my skills and experiences. https://gokulakannan.televein.in

Televein

Televein's website caters to our startup venture, providing comprehensive information about our business offerings. Developed collaboratively with my friends, it utilizes HTML, CSS, and JavaScript to communicate our vision effectively.

Link:https://televein.in

BioCakes

This website is dedicated to showcasing our client's cake products. Created using ReactJS by me and my friends, it offers an interactive and visually appealing platform for exploring and ordering delicious treats. https://biocakes.televein.in

V.S.B. Chatbot

V.S.B. Chatbot is an educational web chatbot tailored specifically for students in grades 10 through 12. It provides study materials, previous year question papers, and textbooks to aid in their academic endeavors. Developed using ReactJS by me and my friends. https://chatbot.televein.in

Achievements & Awards

- · Gold + Elite Certificate in IoT course in NPTEL.
- Silver + Elite Certificate in Java course in NPTEL.
- Silver + Elite Certificate in Python course in NPTEL.
- Silver + Elite Certificate in C course in NPTEL.

Internship

INTER DECCAAN SOLUTIONSI

successfully completed my internship at INTER DECCAAN SOLUTIONS, where i horned my skills in web development.

Education

 V.S.B. Engineering College,Karur B.Tech CGPA-8 upto 4 th sem

HSC 88.36%

• Cheran Matric.Hr.Sec.School,Karur 2019 SSLC 84.2%

2021

Soft Skills

• Time Management

• Cheran Matric.Hr.Sec.School,Karur

Teamwork

Skills

- Java
- Python
- CSS
- HTML
- Javascript