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Leetcode

Kavin Raja K J

ELECTRONICS AND COMMUNICATION ENGINEER

EDUCATION

B.E Electronics and Communication

Sri Krishna College of Technology

2022 – 2026 : 8.51/10 (Current CGPA)

Higher Secondary (12th Grade)
- LMHSS, T. Kottampatti, Pollachi
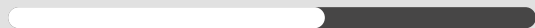- 2022

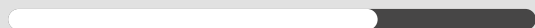**Secondary (10th Grade)**
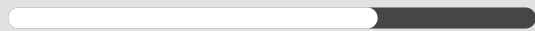- LMHSS, T. Kottampatti, Pollachi
- 2020

SKILLS

Java

Kotlin

C++

HTML CSS

Android

React

PROGRAMMING LANGUAGES

Kotlin | Java | JavaScript | C++ | HTML | CSS | SQL |

ABOUT

- Enthusiastic Electronics and Communication Engineering student
- Passionate about software and application development
- Eager to learn and embrace new frameworks, languages, and work environments

PROJECTS

Tic Tac Toe game on Android using Java
Description:
Developed a simple **Tic Tac Toe game for Android** using **Java**. Featured an intuitive interface, turn-based gameplay, and **basic win logic.**
Achievements:
- Implemented user-friendly interface.
- Applied fundamental Java programming concepts.
Technologies:
- Android
- Java

A web based Calculator using ReactJS

Description:
Designed and implemented a basic **calculator application** using **ReactJS**. Enabled users to perform arithmetic operations with **real-time updating**.
Achievements:
- Developed interactive ReactJS components.
- Gained practical experience in **state management**.
Technologies:
- ReactJS
- JavaScript (ES6+)

Front end Replica of a browser using ReactJS inspired from Google Chrome
Description:
Designed a **Replica of a browser** using **ReactJS** inspired from **Google chrome** with implementation of various APIs like search engine, image search, Dictionary, News and an API for weather
Achievements:
- **UI Mimicry** with ReactJS.
- Seamless **API Integration**.
- **Responsive** and Scalable Design.
Technologies:
- ReactJS
- JavaScript (ES6+)
- Axios for API requests and React Router DOM for Navigation

CERTIFICATIONS

- Industrial IoT using LoRaWAN(value added course) – Enthu Technology Solutions
- HTML CSS and JS for web developers – Coursera
- Interfacing with Arduino – Coursera
- Introduction to Java – Coursera

SOFT SKILLS

- Effective Communication
- Leadership
- Collaborative
- Analytical and Problem–Solving