

KISHORE KANNAN H

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<https://github.com/Kishorekannan93>

Aspiring Electronics and Communication Engineering student with a strong foundation in electronics, communication systems, and programming. Seeking a challenging position to apply technical skills and contribute to innovative projects in a dynamic organization.

EDUCATION:

SSM Institute of Engineering and Technology, Dindigul.

Bachelor of Engineering in Electronics and Communication Engineering

Expected Graduation: 2025

CGPA: 7.62

12th - 85.132% , 10th - 83.4%

TECHNICAL SKILLS

- **Programming Languages:** Python, C, C++, HTML, CSS, JavaScript
 - **Hardware Description Languages:** VHDL, Verilog
 - **Tools and Software:** MATLAB, LabVIEW, VS Code, GitHub, Jupyter Notebook, Xilinx
 - **Networking and Communication Protocols:** TCP/IP, UDP, MQTT
 - **Frameworks & Libraries:** Tkinter (Python), Reactjs
 - **Core Skills:** VLSI design, Embedded Systems, Circuit Design, Signal Processing, PCB Design, IoT Development
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PROJECTS

RFID Based Attendance System - <https://goto.now/WFwz5>

Object Detection Using OpenCV and Python- <https://goto.now/QYkvO>

Restaurant Web Application - <https://kishorekannan93.github.io/Spicyhut>

Music Player Application - <https://kishorekannan93.github.io/spotifymini/>

Game Implementation Using Python and Turtle Graphics - <https://goto.now/8pn2c>

INTERNSHIPS

Railway InfoTech Services, Madurai.

Fantasy Solutions , Trichy - Android Application Developer (Attendance with face detection)

SOFT SKILLS

- Time management.
 - Communication.
 - Adaptability.
 - Problem-solving.
 - Teamwork skills.
 - Creativity.
 - Leadership.
 - Interpersonal skills.
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LANGUAGE

- English (Fluent in speaking and writing)
 - Tamil (Fluent in speaking and writing)
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ADDITIONAL INFORMATION

Certifications: HTML, CSS, JAVASCRIPT, REACTJS, PYTHON, C, C++, MICROSOFT OFFICE Paper presentations , Project presentation: Gas detection, Arduino keypad door lock using TinkerCad and workshops.

Attended several symposium at colleges.