

CONTACT

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SKILLS

Programming Languages

- · Basics of C
- · Python
- · HTML, CSS

Soft Skills

- Good Communication
- · Perfection in work
- · Easily adaptive

INTERESTS

• Python programming

CO-CURRICULAR ACTIVITES

- Co-ordinated Paper presentation event at GENESIS-2K23 and ENCINFO-2k23 (Tech Fest of ECE dept) conducted by PTU
- Junior-Distinction in typewriting.
- Received Ramanujam award for Maths in HSC.

HOBBIES

- Drawing
- Gardening
- Cooking
- Badminton

ANURAGAA.S

B.TECH-ELECTRONICS AND COMMUNICATION ENGINEERING

OBJECTIVE

To obtain a position in an organization where I can enhance my technical and time management skills and contribute to the growth of the organization

PROJECTS

- I have developed a project on "HYBRID CRYPTOGRAPHIC ALGORITHM FOR IOT NODES" to enhance the security in IoT environments using Micropython and ESP32.
- I have created a low-cost and user-friendly **REAL TIME MISSING OBJECT DETECTOR** using the **Arduino** development platform. The device identifies missing objects in indoor environments.
- I have created a more efficient and user-friendly REAL TIME SOIL
 MOISTURE DETECTOR using the Arduino development platform. The
 device automatically irrigates crops and repels pests, making it ideal for
 farmers

INTERNSHIP

Bharath Sanchar Nigam Limited

May 2023-June 2023

• I have gained some knowledge on GSM architecture, **Telecom** services and optical fibre communications both theoretically and practically.

CodeBind Technologies

January 2024

• Hands-on experience in **embedded systems**, diverse sensors, and completed a mini-project to demonstrate practical understanding.

EDUCATION

· Puducherry Technological University

B.Tech - ECE 2020-2024

Grades: 8.82 CGPA

· St.Joseph of Cluny Girls Higher Secondary School

HSC 2019-2020

Grades: 82.66%

· St.Joseph of Cluny Girls Higher Secondary School

SSLC 2017-2018

Grades: 97.8%

CERTIFICATIONS

NPTEL online courses

- Successfully completed course on "The Joy of Computing using Python"
- Successfully completed course on "Forest Resource Management"
- Successfully completed course on "Soft Skill Devolopment"

WORKSHOPS

- 2 days hands on workshop on "Ardubotics Robotics" offered by Innovians Technologies organized by Vellore Institute of Technology, Chennai.
- 2 days hands on workshop on "Artificial Intelligence" offered by Technobytes Technologies organized by IIT Madras, Chennai