

# GURURAJ R

✉ cecsgururajr24@gmail.com ☎ 7010504966 📍 109/c palani puram 1st street bhavani

📅 16/10/2002 🔄 <https://github.com/R-GURURAJ> in [gururaj-r-7010504966-/](https://www.linkedin.com/in/gururaj-r-7010504966/)

🔗 [https://play.picoctf.org/users/GURU\\_RIO](https://play.picoctf.org/users/GURU_RIO)

## OBJECTIVE

Looking forward to an opportunity for working in a challenging environment , With a strong passion for continuous learning and personal growth, I am highly motivated to join a dynamic and collaborative team.

## ACADEMIC QUALIFICATIONS

2020-2024 - **B.E (Computer Science and Engineering)** - 7.22 CGPA (Up to 6thSemester)  
K.S.R College Of Engineering Tiruchengode ,Tamil Nadu.

2019-2020 – **12th** - Sri Sakthi Supreme Ideal Vikas Matric HR Sec School in Bhavani - with (63%)

2017-2018 - **10th** - Reliance Matric HR SEC School - with (65.3%)

## SKILLS

JAVA | PYTHON | DHTML

## PROJECTS

### COMPARISON OF ECOMMERCE PRODUCTS

With the help of this product people can easily compare various product from e-commerce website like flipkart and amazon (Mini Project)

#### TECHNOLOGIES USED:

BACKEND - NODE JS

FRONTEND - REACT JS

### PERSONAL VOICE ASSISTANT

This is an personalisable voice assistant that can answer simple queries that you pre defiend and search news and provide information on various topics such as weather forecasts, sports scores, general knowledge and it can also able to do (Playing music and media, Performing online searches)

#### TECHNOLOGIES USED:

PYTHON

Speech Recognition

Text to Speech

## CLI CHAT

This project enables data transfer between devices using socket connections, allowing data to be transmitted and received.

### TECHNOLOGIES USED:

PYTHON  
SOCKET

## RANDOM IMAGE GENERATOR

This project is build to develop my web development skills using Flask with the help of "**picsum**" website's free api to get random image.

### TECHNOLOGIES USED:

PYTHON  
FLASK

## INTERESTS

Web Development and Design | Cybersecurity

## CERTIFICATES

- Completed Certificate on PYTHON AND MACHINE LEARNING FUNDAMENTALS in Perfect eLearning
- Participated in paper presentation symposium at velalar college of engineering in the topic of cyber security
- Participated in "CAPTURE THE FLAG" at velalar college of engineering
- Presented a paper on "Ecommerce Product Comparission" at KIT-Kalaignarkarunanidhi Institute of Technology on 2023.
- Completed certificate on "JAVA" and "PYTHON" in Hacker Rank on 2023

Date :

Place :

Signature