



# ARUN S

## CONTACT

- 📞 +91 93453 09926
- ✉️ arunrealm2005@gmail.com
- 📍 Salem, Tamil Nadu, India
- .linkedin.com/in/arun2005s
- github.com/Arun2005s

## PROFILE SUMMARY

A very motivated and detail-oriented B.Tech Information Technology student with a strong foundation in computer science principles, software development, and problem-solving skills. Proficient in various programming languages including Java, Python, and C, with hands-on experience in web development and IOT.

## EDUCATION

- B-Tech -IT(2027) - 9.33 (2nd Sem)  
Kongu Engineering College.
- 11th (2021-2022) - 87.6%  
Bharathiya Matric Hr.Sec.School  
Attur,Salem.
- 12th (2022-2023) - 94.3%  
Bharathiya Matric Hr.Sec.School  
Attur,Salem.

## SKILLS

- Language: C, Java
- Front End: HTML, CSS
- Back End: Php

## AREA OF INTEREST

- Web Technology
- App Development
- Machine Learning

## LANGUAGES

- Tamil: Fluent
- English: Fluent

## PROJECTS AND IDEALOGIES

### ECOVEND

#### A MACHINE FOR WASTE MANAGEMENT

- Ecovend is a device which receives waste from the novice users and stores in a container for disposal.
- In order to promote this, a credit distribution system is also attached.

### MUSIC PLAYER

#### AN EFFICIENT MUSIC PLAYER

- A Music Player made using Java, which makes the songs to store, sort, shuffle easier.
- JPlayer is used for its intake of songs and makes it efficient to manage.

<https://github.com/Arun2005s/DataStructureProject>

### ONLINE VOTING SYSTEM

#### A VOTING SYSTEM FOR FAR AWAY PEOPLES

- A Voting System made using Python, which helps the citizens living far away to vote in the election.
- The votes can be easily identified and makes the registration process easier.

<https://github.com/Arun2005s/PythonProject>

## HOBBY

- Coding
- Travelling