



GANAPATHY RAM S

ACADEMIC QUALIFICATION:

BE Computer Science and Engineering

(2020-24) 8.07*CGPA(till - 6th sem) at

Dr N.G.P. Institute of Technology, Coimbatore.

Higher Secondary -(2019-2020) -75%, Cambridge

Matric Higher Secondary School.

SSLC-(2017-2018) - 94%,Cambridge Matric Higher Secondary School.

TECHNICAL SKILLS:

- **Programming Languages**-Java,Python.
- **Database**-MySQL,Firebase.
- **Frameworks**-React.
- **Designing**-Figma/Adobe XD

AREAS OF INTEREST:

- UI & UX Designing
- Frontend developer
- Application Development.
- Data Analyst

PROJECT:

MEDICAL APPLICATION SYSTEM

- Using Android Studio and Firebase Database.
- This application provides immediate medical assistant through online video conferencing.
- Duration: August 2022 - till now.

ADVANCED IRRIGATION CONTROL SYSTEM BASED ON IOT

- Using Android Studio and Firebase Database.
- The objective of the application is to irrigate the crops automatically by providing right proportion of water to any kind of crops .
- Duration: Dec 2022 - as yet

Major project :Server less text transfer system in cloud computing.

Mini project: Cloud based smart traffic management.

YUKTI : Medical Application system with smart traffic control.

IFERP: Advance Irrigation Control System Based on IOT.

OBJECTIVE:

Seeking a job to pursue a highly rewarding career and healthy work environment where i can utilize my skills and knowledge efficiently for the organizational growth.

CONTACT



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<https://github.com/GanapathyRam07>



6/156 Sakthi nagar,Savakattupalaiyam,
Nambiyur, Erode(dt), Tamilnadu, India

PERSONAL DETAILS

Date Of Birth : 09/12/2002

Personal Qualities:

- Hardworker,
- postive thinker,
- willingness to learn newthings

Communication :

- English, Tamil, Kannada

EXPERTISE

Time Management ★★★★★

Communication ★★★★★

Problem Solving ★★★★★

Creativity ★★★★★

Leadership ★★★★★

HOBBIES:

- Listening music.
- Traveller.
- Hangout with friends.

EVENTS:

FUNDING PROPOSALS:

- TNSI(Tamil Nadu Students Innovations(EDII)
- IFERP -Winner(Sustainable Solution Award)

PAPER PUBLICATION:

SCOPUS-Medical Applications system with smart traffic control.

COURSE:

- Google UI/UX Design.
- Cloud computing.
- Python & Machine learning for Financial Analysis.
- Web hacking.

CERTIFICATION:

- **Campus Talent Version 2.0** - (MEDICAL APPLICATION SYSTEM WITH SMART TRAFFIC CONTROL).
- **Campus Talent Version 2.0** -Workshop on IoT using BLYNK2.0 for SmartApplications
- **SKILL VERTEX**(Cloud computing).
- **INTERNATIONAL CONFERENCE ON NATURAL LANGUAGE PROCESSING(ICCLNLP'22)**
- **SURVEY PAPER**(MEDICAL APPLICATION SYSTEM WITH SMART TRAFFIC CONTROL)
- **KCE DHURUVA**
PAPER PRESENTATION(CYBER BULLING)

Sincerely

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