KARTHICK J
ELECTRONICS AND COMMUNICATION ENGINEER

My Contact

✉ karthick.ec20@bitsathy.ac.in
karthickj452@gmail.com

📞 9345075266

📍 4/5 Pulliyampatti road , Nambiyur - 638458

in www.linkedin.com/in/karthick-j-319b96225

🐙 https://github.com/KARTHICKJAYASANKAR

💼 https://karthickjayasankar.github.io/Personal-Portfolio/

Technical skills

- C language
- C++
- DSA

Currently learning :

- MongoDB
- React js
- Node js

Certifications

- **NPTEL** - INTERNET OF THINGS
  AUG,2022 - NOV,2022   *(12 weeks)*

- **UDEMY** - C++
  FEB,2022 - MAR,2022   *(4 weeks)*

- **UDEMY** - MERN Stack Full course
  DEC,2022 - JAN,2023   *(4weeks)*

Areas of Interest

- OOPS
- Web development

Languages known

- English (R,W,S)
- Tamil (R,W,S)

CAREER OBJECTIVE

To secure a good position in a company which provides plenty of opportunities to expand my knowledge and skills.I am always seeking to use my skills for the success of the organisation

EDUCATION BACKGROUND

- **Bachelor of Engineering - ECE - CGPA - 8.68**
  (upto 5th SEM)
  Bannari Amman Institute of Technology

- **HSC - 12th - 82.1%**
  Saratha Matric Higher Secondary School

- **SSLC - 10th - 97.8%**
  Bharathi Vidhyalaya Matric Higher Secondary School

INTERNSHIP

- **Industry Name :** National Small Industries Corporation(NSIC)- Chennai ,2022
  Course : Android IOT
  Duration : 15 days
  Responsibility : Student Member

- **Industry Name** : InternEzy
  Course : Full Stack web development
  Duration : 15 days
  Responsibility : Student Member

- **Industry Name** : Teachnook
  Course : Amazon Web Services
  Duration : 60 days
  Responsibility : Student Member

Personal Skills

- Team work
- Time management
- Flexibility and Adaptability

Hobbies

- listening to podcasts
- Reading articles

Extracurricular Activities

- YRC Volunteer(2021-2023) in Bannari Amman Institute of Technology

Personal details

- **Date Of Birth** : 20/12/2002
- **Gender** : Male
- **Father's Name** : Jayasankar S
- **Mother's Name** : Latha J
- **Nationality** : Indian

- **Place** : Sathyamangalam
- **Date** : 06-03-2023

Projects

- **LPG Gas Monitoring and Automatic Cylinder Booking**

  Duration : 1 Month
  Team Size : 8
  Role : Fabrication
  Gas sensor which detects the amount of gas present and book automatically

- **Instagram-cloning**

  Duration : 1 Month
  Team Size : 2
  Technologies : Using MERN Stack
  React JS - UI
  Node Js - Backend
  Mongo dB - database

PATENT FILED

- Cost Effective Error Detection System In Conveyor Lines
- Paper Counting Machine

PAPER PRESENTATION

- Participated International level Techninja 2021, Sri Sai Ram Engineering College , Chennai.
  Topic : Electric car.
- Participated in National level Aakruthi 2021:
  Topic : Shaping the Future Farm.

DECLARATION :

I hereby declare that the details mentioned above are true and correct to the best of my knowledge and beliefs.

SIGNATURE