GOWTHAM S

📞 +91-9629832131

🎂 06-07-1997

✉️ gowthamsadagopal@gmail.com

🏠 112,Ranganadha puram,Periyanaicken palayam

📍 Coimbatore - 641020

👁️ OBJECTIVE

Seeking a highly challenging career with a healthy work environment where I can learn and update my skill set to apply them wherever needed thereby enhancing the organizational growth.

🎓 EDUCATION

	Year of Passing	Marks Obtained
B.E/(Electronics and Communication Engineering)		
Bannari Amman Institute of Technology Sathyamangalam.	2019	67%
HSC		
Vivekam Matriculation Higher Secondary School,Coimbatore.	2015	75%
SSLC		
Vivekam Matriculation Higher Secondary School,Coimbatore.	2013	90%

🧠 FIELD OF INTEREST

- Embedded System
- PCB design

📝 CO-CURRICULAR ACTIVITIES

- **Certification** Course on '**PCB Design, Fabrication and Testing**',organised by Bannari Amman Institute of Technology,Sathyamangalam .
- **Certified** in "**Business English Certificate**" level B2, conducted by **Cambridge English**.
- Attended a workshop on **"Building Robot Football Player"** and participated in "**National Robotics Football League Championship**"Conducted by **Robot Premier League.**
- Underwent a 10 days **internship** on "**Embedded Systems**" in Barola technologies, Chennai.
- Attended an internship at SQUBE multisystems, Coimbatore.

EXTRA-CURRICULAR ACTIVITIES

- Designed and manufactured an electric solar vehicle and participated in the "**ELECTRIC SOLAR VEHICLE CHAMPIONSHIP**", conducted by Imperial Society Of Innovative Engineers (**ISIE**), Andhra pradesh.

EXPERIENCE

- Successfully completed one year in **"FLEX"** as **Junior Executive** under **"Program Management".**

ACADEMIC PROJECTS

Automatic Gas Cylinder Booking (during IV Year)

- This project involves monitoring of gas leakage and it notifies us via SMS about the leakage. And a LCD display below the cylinder shows the amount of gas left in cylinder, when the gas comes below 20% it automatically books new gas cylinder using GSM module.

Robotic Arm (during III Year)

- The main objective of the project is to pick and place objects, which can be used in industries for specific purposes.

TECHNICAL SKILLS

- Python
- Front End- Html,CSS,JS,TS,Angular framework
- Back End- JAVA,Maven,Spring framework
- PCB Design

LANGUAGES KNOWN

- English   Read   Write   Speak
- Tamil   Read   Write   Speak

HOBBIES

- Travelling
- Playing Cricket

DECLARATION

I hereby declare that above-mentioned information is correct to the best of my knowledge and belief.

Date :

Place :

(GOWTHAM S)