

# JAWAHAR BABU S

20,2<sup>nd</sup> Cross, Krishna nagar,

Hosur – 635126



## OBJECTIVE

To work in a professional environment with a growing and dynamic organization that would give me an opportunity to learn something new and where I can enhance my skills and strength in conjunction with the organization's goal.

## EDUCATION

Degree/Examination	Institution	Marks/Percentage/CGPA
B. E	Government College of Technology, Coimbatore	86.1%
HSC	Adhiyaman Mat Hr Sec School, Uthangarai	96.9%
SSLC	St. Joseph's Mat Hr Sec School, Hosur	97.4%

## SKILLS

Languages	Python, C, SQL, Arduino Programming
Tools and Kits	Arduino IDE, Arduino, Raspberry Pi, ESP8266, Intel 8086, Intel 8051, 3D printing
Interests	Data science, Internet of Things, Machine learning and Deep learning
Interpersonal	Leadership, Networking, Teamwork

## ACCOMPLISHMENTS

Projects	<ul style="list-style-type: none"><li>● <b>Automatic Fire Fighting Robot</b> – Won the 1<sup>st</sup> Prize at National Science Day - 2018 conducted by GCE, Salem.</li><li>● <b>Self-Driving Car using Traffic Sign Classifier</b> – Won the 3<sup>rd</sup> Prize at Compcom -2020 conducted by the Department of Electronics Engineering, GCE Salem</li><li>● <b>Human Counter for Public places</b> – Competed at Techtalks -2019 conducted by the Department of Electronics Engineering, GCT</li></ul>
Paper Presentations, Business Presentation and hackathons	<ul style="list-style-type: none"><li>● <b>Differentiable Digital Signal Processing</b> – Won 1<sup>st</sup> Prize at Techtalks -2020 conducted by the Department of Electronics Engineering, GCT</li><li>● <b>Online Ecommerce website for old books (Idea)</b> – Won 1<sup>st</sup> Prize at Sangraha-2020 conducted by department of Electronics, Ramakrishna Engineering college, Coimbatore</li><li>● <b>High Resistance Fire Fighting Robot (Concept)</b> – Selected as the Best Hardware Project, at Internal Hackathon -2020 conducted by GCT.</li></ul>
Workshops Attended	<ul style="list-style-type: none"><li>● Embedded Systems Workshop conducted by <b>Texas Instruments</b> at NIT Trichy.</li></ul>

## RESPONSIBILITIES

Overall Coordinator for Internet of Things Laboratory, GCT
Department Coordinator for Entrepreneurial development cell, GCT
Student ambassador for Robert Bosch, GCT
Department representative for 1 <sup>st</sup> year ECE class, GCE Salem

## LICENSES AND CERTIFICATIONS

Institution	License and Certification
Coursera	Arduino Programming, HTML CSS and JavaScript, Python Programming

## CONTACT

Email	jawaharbabu199914@gmail.com
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Phone	8825860397

## PERSONAL DETAILS

Date of Birth	14/11/1999
Father's Name	Selvaraj P
Languages Known	English, Tamil
Hobbies	Star gazing, Playing Violin, Reading Books

## DECLARATION

I hereby declare that the above details furnished about me are true to the best of my knowledge.

DATE:

PLACE:

JAWAHAR BABU S