# S. SUSMITHA

Contact No: +91-8074653792

Email ID: [susmitha.0410@gmail.com](mailto:susmitha.0410@gmail.com)

# CAREER OBJECTIVE:

To Work in a challenging and dynamic environment and to keep adding value to the organization that I represent and serve, while also concurrently upgrading my skills and knowledge.

# ACADEMIC QUALIFICATION:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Degree** | **School/College** | **Board/ University** | **Year of passing** | **Score** |
| B. TECH  (Electronics and Communication  Engineering) | Hyderabad Institute of Technology and Management | JNTU | 2021 | 7.3 |
| INTERMEDIATE | Sri Chaitanya college | Board of  Intermediate Education | 2017 | 95.8% |
| SSC | ST. Theresa's girl’s high school. | State Board of  Secondary Education | 2015 | 90% |

**TECHNICAL SKILLS:**

* Good Knowledge on C Programming.
* Knowledge on Internet of things.
* Knowledge on C++ programming and Basics of Python.
* Knowledge on Arduino and Raspberry Pie.
* Knowledge on SQL.

**PROJECT:**

* Project Title : Baby Health Monitoring System
* Role : Team Leader
* Duration : Two months
* Team size : 4 Members
* Concept : IOT
* Description : Our Project Baby Health Monitoring system is engaged with sensors for monitoring baby health regarding Temperature, Humidity and sound. Details regarding the baby are notified to our respective mobiles and a live camera is employed Infront of

baby and to track live footage.

# ACHIEVEMENTS:

* Project selected by Ministry of Micro Small Scale Medium Enterprises.
* Certified by Hackathon on Internet of Things.
* Certified by Elegant Embedded Solutions.
* Certified by Coursera on course completion of C programming and Basics of Python.

# STRENGTHS:

* Creative Thinking
* Teamwork.
* Commitment to Deadlines.

# WORKSHOPS ATTENDED:

* + Actively attended various lectures and seminars by eminent personalities at HITAM.
  + Attended a one-day workshop on technology and new innovations held in JNTUH University in the year 2018.
  + Attended two-day workshop on Arduino conducted by Elegant Embedded solutions.
  + Attended training sessions on “SOFT SKILLS” by IUCEE.
  + Attended workshop on PCB at HITAM.

# HOBBIES:

* + Playing Badminton.
  + Gardening.
  + Reading Novels.
  + Learning Technical Skills

# DECLARATION:

I hereby declare that the above information specified is true to the best of my knowledge.

Date: 13/02/2022

Place: Hyderabad **SINGAMPALLI SUSMITHA**