ANAND T

Phone: Mobile :9535855398

Email: anandhosahali@gmail.com

Address: Door no 60, E block
tungasankeerna KSRP Qtrs
Koramangala Bangalore-34.

Objective	Seeking a full time position where I can utilize my academic to the fullest potential & be able to practically implement my theoretical knowledge and skills acquired during the course of my Engineering and project working experience. I perceive my goal to work for a fair and dynamic organization which offers a breadth of experiences and career development for any individual.
Academic details	

Degree	College/Institute	University	Percentage
BE(ECE)	New Horizon College Of Engineering.	Visveswaraya Technological Institute.	9.2CGPA
12th	Department of Pre-University Education	Krupanidhi PU College	88.8
10th	Karnataka Secondary Education Examination Board	Carmel Garden Public School	89.6

Foreign Language – English

Computer Proficiency	

- Basic knowledge in C programming language
- Basic knowledge in C++ programming language
- Basic Knowledge in Data structures and Algorithm
- Basic Knowledge in Database (SQL)
- Basic knowledge in Java programming language
- Basic knowledge in Python programming language
- Basic knowledge in Flutter programming language

Internship/Project Work

1. Project title: - Long range IR transmitter and receiver circuit.

Description: - This project signifies the transmission and receiving of the signal over a long range(10 meters).

	2. Project title: - Shadow sensing alarm. Description: - This is a simple project in which when a shadow falls on the surface of LDR(Light Dependent Register) the buzzer sounds. This is useful when some valuable things should be preserved. **3.** Project title: - Measuring the Dimensions of the irregular shaped objects using MATLAB. Programming language used: - MATLAB. Description: - This project is made to analysis the inner dimensions of any irregular shaped objects. 4.Project title: - Home Automation using IOT. Programming language used: - Python. Description: -This project is made for home automation using Raspberry pi.
Skills and abilities	• Enthusiastic, quick to learn and effective at multi-tasking • Possess strong analytical and problem solving skills • Possess a flexible and detail oriented attitude • Good written and verbal communication skills
Workshop and seminar	• Workshop on Medical Drives. • Workshop on Distributed Temperature Sensing for Real-Time Power Line Monitoring from Raman Scattering in Optical Fibers. • Workshop on Basics of Android App Development.
Hobbies, Interests& Extra Curricular activities	● I like to learn programming language ● I like to play cricket, volleyball and other sports ● Reading interesting facts about technology
Personal	Date of Birth :04-12-1999 Father's name: G Thipperudrappa Mother's name: S padmavathi

Bangalore

10-08-2020

Signature