



# BHUPATHI MANIDEEP

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## SKILLS

PROGRAMMING  
LANGUAGES : C



JAVA



CPP



IOT



## STRENGTHS

Attention to  
detail.  
collaborative.  
Team  
management.  
creative thinker

## EXTRACURRICULAR ACTIVITIES

I love to create  
new appliances  
using arduino.  
I'm interested in  
sports like table  
tennis,shuttle  
badminton. I'm  
good at dancing.

## CARRER OBJECTIVE:

To seek a worthful ,challenging and knowledgeable career in an  
organisation and also for making a positive contribution to the organisation  
and to find an environment where I can materialize my professional  
knowledge ,interpersonal skills for mutual benefit of the organisation and  
for myself.

## EDUCATION

<b>CMR institute of Technology</b>	8.34	<b>NARYANA</b>	95.4
B.TECH, ECE		INTERMEDIATE, MPC	
2020 - 2024		2018-2020	

<b>HOLY ANGELS HIGH SCHOOL</b>	9.5
SSC	
2018	

## PROJECTS

**GAS LEAKAGE DETECTION WITH  
REGULATION CONTROL**  
USING ARDUINO AND BLYNK APP  
I have prosposed a model that has  
the access to control regulation

**chat bot song recommender system**  
using python  
currently working on a chatbot  
which analyses our mood and  
recommends songs

## INTERNSHIPS

I have succesfully completed my  
internship in NSIC Technincal  
services centre( A govt enterprise).

I have successfully done my 4 weeks  
industry oriented internship at  
swechha and proposed a model on  
gas leakage detection with  
regulation control

## ACHIEVEMENTS

**ROBOVEDA**  
runner up

I have participated in ROBOVEDA  
competition and ended as runner  
up in lakshmanrekha at sreeneedhi  
institute of technology .

**AZURA**  
PARTICIPATED

I Have participated in  
AZURA(NATIONAL LEVEL STUDENT  
TECHNICAL SYMPOSIUM) 2K22 in  
Tech quiz conducted by CMRCET.

**ILLUMINATE 2K22.**  
PARTICIPATED

I have participated in coding contest  
in ILLUMINATE 2K22.

## CERTIFICATIONS

**Data structures and algorithms**  
Internshala