N A JITENDRA

"A hardworking,innovative,motivated, self-driven & a creative person who would like to put leadership qualities for the betterment of the company and help in taking it to the next level."

CONTACT

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SKILLS

Soft Skills: Communication,Time management,Adaptability,Team Player.

Programming Skills:
C,Python,SQL,Verilog,System Verilog

Tools:
MS Word,Excel,MS Powerpoint,MS SQL Server,Modelsim,Multisim

Area of Interest:
Analytics,VLSI,SDE,Computer Networks

Languages Known:
English,Hindi,Kannada,Telugu

Hobbies:
Cricket,Basket Ball,Reading articles on Tech Gadgets,Listening Songs

EDUCATION

BMS College of Engineering(BMSCE)
B.E in Telecommunication (Aug 2017 - Aug 2021)
CGPA-6.8/Percentage-60.5% ,USN-1BM17TE028
Won 2nd place in an event "Sensor Assembly" which is a part of BMSCE Phase Shift 2017(Tech-fest).
Given a technical seminar on "Real-time Transport Protocol".

LADY ANASUYA SINGHANIA EDUCATIONAL ACADEMY
Class XII(April 2016 - May 2017)
Score-68.8% (PCM-73.67%)
Was among the qualifiers of JEE Mains 2017 in my school.

KUMADVATHI RESIDENTIAL CENTRAL SCHOOL
Class X(April 2014- May 2015)
CGPA-9.8
Was in the top 5 of most deserving student of the year.
Actively participated in CBSE South zone Basket Ball Clusters Tournament 2014

WORK EXPERIENCE

INTERN AT KIKUMOVE TECHNOLOGY(April 2021-July 2021)
The tasks here were handling and maintaining customer's data on the system using MS Word,Excel etc and providing support for the Customer's issues.

PROJECTS(MAJOR AND MINI)

A SMART BOX FOR COURIER DELIVERY
This major project is a concept of automating parcel delivery collection which makes delivery of the parcel easier and safe even in the absence of the customer.A Microcontroller(preferably Arduino),some Electronic sensors and a GSM protocol(which is embedded using IoT) were the key aspects in this project.

NUMBER PLATE EXTRACTON USING ML
This major project is about the number plate extraction of a traffic violated vehicle using Machine Learning character recognition algorithms and Image segmentations.

TRAFFIC LIGHT CONTROLLER USING VERILOG
Using Finite State Machine Model approach,I was a part of this mini project team and executed the same using Verilog.

SMART HOME AUTOMATION USING IC 741 & IC 4017
Using a circuit of a very sensitive clap switch,it switches ON/OFF a White LED or electrical appliances through claps which can sense the claps from a distance of 1-2 meters.

UP-DOWN COUNTER USING ARDUINO
A code for 2bit up-down counter was written in C language and implemented it through Arduino-Uno and displayed the result by interfacing LCD Display with Arduino.