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DANGETI SRINIVASA RAVITEJA  

Fresher seeking roles in Software Engineering, SQL, SQL SERVER, Software Development, Application Support, Project Management, Programming, Debugging, Coding, Python, Linux, C, digital electronics, control systems.

Current Location: Hyderabad / Secunderabad
Pref. Location: Hyderabad
Functional Area: IT Software - Application Programming / Maintenance
Role: Fresher
Industry: IT-Software/Software Services
Marital Status: Single/unmarried
Key Skills: fresher, software engineering, software development, programming, debugging, coding, python, linux, c, SQL Server, MS SQL Server
Verified :  Phone Number | Email - id

Last Active: 22-Jan-21 Last Modified: 22-Jan-21

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Summary

To work in a software company where I can contribute all my skills and be a part of company's growth.

Education

UG: **B.Tech/B.E (Electronics/Telecommunication)** from **Pragati Engineering College** in **2020**

Other Qualifications/Certifications/Programs:

python for absolute beginners
learn python programming master class

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IT Skills

Skill Name	Version	Last Used	Experience
Python,c			0 Year(s) 0 Month(s)
Windows, Kali-Linux			
SQL			

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Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert	✓	✓	✓
Telugu	Expert	✓	✓	✓

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Projects

- Project Title: fluid level monitoring system using IOT
Client: Pragati Engineering college
Nature of Employment: Full Time
Duration: Nov 2019 - Feb 2020
Onsite / Offsite: Offsite
Project Details: IOT fluid Level observance system could be a very innovative system that will inform the users regarding the amount of fluid and register it from a software.



Important

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the users regarding the amount of fluid and can stop it from overflowing.

- Project Title: simple low power inverter circuit

Client: mini project

Nature of Employment: Full Time

Duration: Jan 2019 - Feb 2019

Onsite / Offsite: Offsite

Project Details: Here is a simple low power inverter that converts 12VDC into 230-250V AC. It can be used to power very light loads like window chargers and night lamps, or simply give shock to keep the intruders away.

- Project Title: computer numerical control machine

Client: tech fest

Nature of Employment: Full Time

Duration: Dec 2017 - Jan 2018

Onsite / Offsite: Offsite

Project Details: Computer numerical control is the automated control of machining tools such as drills, boring tools, lathes and 3D printers by means of a computer. It processes a piece of material such as metal, plastic, wood, ceramic, or composite to meet specifications by following a coded programmed instruction and without a manual operator.

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Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full time

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