

LIKHITHA VARMA ITTE

Electronics student

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🔗 LinkedIn/Portfolio

📍 Chuttugunta ,Guntur

SUMMARY

Today work in challenging and dynamic environment and to keep adding value to organization that I represent and serve. And also to my life while concurrently upgrading my skills and knowledge.

EDUCATION

Bachelor's Degree(ECE)

jntuk

📅 07/2020 - Present 📍 Jonnalagadda,Narasaraopet

GPA

8.0 / 10

Intermediate(MPC)

Sri chaitanya junior college

📅 06/2017 - 03/2019 📍 Narasaraopet,india

GPA

8.6 / 10

SSC 10th

Tiny tots Global School

📅 06/2016 - 03/2017 📍 Narasaraopet

GPA

9.0 / 10

CERTIFICATION

Smart internz certificate

Had triggered up completion certificate on Google supported virtual enterrahip program on Android nasics in kotin issued by APLMS

Virtual internship completion certificate.

Had successfully completed on blue prism Robotic process automation virtual internship on the domain try eduskits

Artificial intelligence foundation certificate

Had done upon completion pf artificial intelligence and machine learing certified by infosys springboard

APSSDC Certificate

Had implemented the designing on printed circuit board issued bt APSSDC

Microlink certificate

Had triggered upon project based on using on iot using arduino by Microlink platform

certificate of appreciation

for succssfully uploading a selfie an initiative by the ministry of AZADI KI AMRIT MAHOTSAV

SKILLS

C

Python

Java(BASICS)

HTML(BASICS)

CSS(BASICS)

ACHIEVEMENTS

Have bagged many prizes in schooling in acasemics and actively participated in all events. Have participated in athletics and quizzes

STRENGTHS

Self-motivated, Approachable, postive thinker

PASSIONS

Having good convicing ability and managing power, Ablity to adjust any of wrok environment, works dedication and determination

LANGUAGES

English

Proficient



Telugu

proficient



Hindh

intermediate



PROJECTS

Gas Leakage detection and fire Alarm.

📅 08/2022

Gas leakage is a major problem in industries,

resiclen vehicles. The leakage if not detected may lead pas powered cause severe damages to life and environinent. The conventional leakage detection system uses un-site alarms for warning

- What was a successshul outcome of y work? jeg. Rased \$3,000 for the charity)
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Printed circuit board designing

📅 07/2022

printed circuit board is a rigid structure that contains electrical circultry made up of embedded metal surfaces called traces and larger areas of metal called planes

Components are soldered to the board onto metal pads, which are connected to the board circuitry. This allows components to be interconnected What was a successful outcome of your work? jeg. Raised \$3,000 for the charity)

- What was a successful outcome of your work? jeg. Raised \$3,000 for the charity)