



SEKU PRADEEP KUMAR

Professional Title

I am looking for a challenging job with a rapidly growing organization that can provide me with a range of goals and job objectives within a contemporary and economical business setting.

SKILLS

Python

Java(basic)

LANGUAGES

English
Full Professional Proficiency

Telugu
Full Professional Proficiency

INTERESTS

Learning new skills

Full stack
development

EDUCATION

Graduation

Vishnu Institute Of Technology

2020 - Present

CGP - 79.2

Bachelor of Technology

▫ Electrical and Electronic Engineering

Diploma

Diviseema Polytechnic College

2017 - 2020

87.78%

Diploma

▫ Electrical and Electronic Engineering

x standard

Govt High School,Tiruvuru

2016 - 2017

GPA-8.0

INTERNSHIP

AWS Cloud Virtual Internship

Completed 10 weeks AWS Cloud Virtual internship under the AWS Cloud Foundation academy.

Industrial Training

Completed 4 months diploma Industrial Training under AP Genco(VTPS).Ltd

CERTIFICATES

Virtual AWS Internship Certificate

Organized by Eduskills and AICTE

PERSONAL PROJECTS

SMART PARKING AND SMART LIGHTING USING RFID AND IR SENSORS

▫ Smart parking solutions enable the municipalities to manage and reduce parking search traffic on the streets. This technology also ensures parking safety, but its major contribution to traffic congestion are the factors of making the parking experience faster, more convenient and hassle-free.

Home Automation using Node MCU and Blynk

▫ The Smart Home with this Internet Of Things (IOT) based NodeMCU ESP32 Module can be implemented to control some of the home electronic performance including light controls, fan control, temperature monitoring, early warning systems and etc.

Automated irrigation system using solar power

▫ An Automatic Irrigation System does the operation of a system without requiring manual involvement of persons. Every irrigation system such as drip, sprinkler and surface gets automated with the help of electronic appliances and detectors such as computer,