




ERRI PARAMESWARI

Contacts

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Education

B.TECH: 2018-2021

- Tadipatri engineering college
- Electrical and electronics engineering
- CGPA: 7.22

DIPLOMA 2015-2018

- Tadipatri engineering college
- Electrical and electronics engineering
- CGPA: 70.06

10 CLASS 2014-2015

- Nallacheruvu K.G.B.V school
- CGPA: 8.0

Technical Skills

Programming skills :

Core java, Python, SQL, html
CSS, JS(Basics)

Aws :

AWS- EC2, VPC, S3, EFS, IAM,
Beanstalk, EBS, Light sail, ,
NAT Gateway

Languages

- English
- Telugu
- Hindi

Declaration

I here by declare that all the above-mentioned information is true to the best of my knowledge

Projects

Measurments of power fluctuations :

A power quality monitoring system based on Arduino uno is proposed in this project. The monitoring system uses the high accuracy precision rectifier unit and Arduino uno. The monitoring system can monitor voltage and current fluctuactions. This method provides the communication between the Electricity Board (EB) server and consumer sector using internet of things(IOT)

Home Automation

Description By using our smart phone we can control home appliances with wifi, mainly it is useful for Physically Handicapped peoples.

Continous file transfer:

Using EFS and EC2 and enabling NFS port we've been continously sharing files from public servers to private servers by using NAT gateway

Certifications

- Java full stack development
- Three days work shop

Career Objectives

- Seeking a DevOps and cloud Engineer position with a company that values collaboration, innovation, and problem solving