JAYA LAKSHMI GUNNAM

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Self motivated and hardworking fresher seeking for an opportunity and I aspire to work in a leading organization where I can apply my skills for the   growth of the organization and therefore prove my caliber.

EDUCATION

Kakinada Institute of   Engineering and Technology for women   2025
Course: B.Tech(CSE-AI)
CGPA : 74.9 (upto 2nd year)

Vignan Junior College,Mandapeta   2021
Course:Intermediate
Percentage : 75.0

ZPPH EM School Jonnada   2019
GPA : 9.0

SKILLS

- Self Motivated
- Positive approach thinking
- Ability to work hard
- Creative & Self-confident
- Ability to build motivation

TECHNICAL SKILLS

Programming languages : C,JAVA,PYTHON
Web Development : Mern stack,Flask
Data Base : SQL (Basics) , minIO

CERTIFIATIONS

- One month Internship certificate by IIITH ,worked on React Js.
- Certificate of merit regarding Foundations of Modern Machine Learning (FMML) from IIITH
- Summer Internship certification by IIITH,worked on Flask .
- Foundation course by Techsaksham, edunet
- Certificate of Explore visual tools for machine learning from Microsoft azure AI fundamentals
- Certificate of Get started with artificial intelligence from Microsoft azure AI fundamentals
- AWS academy Cloud foundations from Eduskills
- AWS academy machine learning from Eduskills
- Fast track Python certificate from iNeuron

- SQL certificate from iNeuron
- Python certificate from Infosys spring board
- Python Certificate from Kaggle
- Python Certificate from Coursera

PROJECTS

MERN STACK :

- Disney website along with store the data using MERN stack.
- Instagram Clone website using MERN stack.
- Phone Book website using MERN stack.

React Js :

- Cartoon stories website (including: pie charts, tables, form) using React Js .

Flask :

- Restaurant website using Flask.

Machine Learning :

- Health Prediction using Machine Learning.

Python :

- Tic-Tac-Toe game using Python.
- Converting the user data into excel using python.
- Temperature Convertor using python.
- Password Generator using Python.
- Time zone converter using python.