LINGALA YADHARDHA

B.Tech
ECE
Narayana Engineering college Nellore

📞 +91-7815967088

✉ yadhardhalingala55@gmail.com
🗗 https://github.com/Yadhardha
🔗 www.linkedin.com/in/lingala-yadhardha-774b49226

EDUCATION

•Narayana Engineering college *2020*
B.Tech in ECE CGPA: 9.38

•Narayana Junior college *2018*
Board of Intermediate Education, Andhra Pradesh CGPA:9.88

•ST.Pauls E.M.HIGH SCHOOL *2017-18*
Board of Secondary Education, Andhra Pradesh CGPA: 8.8

EXPERIENCE

•Internship at Swecha KL University *2022 July*
Learner Nellore - online
– I Have done Internship on BalaSwecha's Creating an webpages using Frontend tools like HTML,CSS,JavaScript BootStrap in order to create a Webpages and my topic is about Transfer of charges It means that how a charge can be transferred from one place to another

•Value added Course at Pantech Ap SkillDzire *March 2023*
Learner Nellore - online
– I have done Value added course on Machine learning using Python,In this value added course i have learned about different type of python packages modules like NumPy,Pandas,scikit-learn etc

PERSONAL PROJECTS

•Smart Home Automation System *Apr 2023*
Project description(Smart Home appliances can be controlled by Mobile applications.)

– Tools & technologies used: Arduino Uno,Bluetooth module HC-05,Relays
– In Smart Home Automation system mainly deals with How smart electrical Appliances can easily controlled By Bluetooth module(HC-05),In Relays we can connect Leds,Motor fans,Switch holders.By connecting all requirements we can easily controlled by Bluetooth Controlled Arduino Application.

•Finance Management System *May 2023*
Project description(finance management system mainly is about how can person can simplywithdraw,deposit money in banks.

– Tools & technologies used: Flask,Html,CSS,JavaScript,MySQL
– In this Project we have features like depositing money and withdrawing money from account ,Just like Transfer of money and we can see coustmer details which date He/She Has made a Transactions.

TECHNICAL SKILLS AND INTERESTS

Languages:C,Python,Java,Advanced Java,Matlab
Developer Tools:Visual Studio code,Python Idle 3.10,Pycharm
Frameworks:Flask
Databases:MySQL
Areas of Interest:Learning Languages,Writing,Reading

POSITIONS OF RESPONSIBILITY

•Volunteer, Swecha's AP at KL University

ACHIEVEMENTS

•Coding 1st Prize as a Team in Narayana Engineering College Conducted by IEEE Club *July -2022*

•Coding 2nd Prize at Geethanjali College of Engineering *March 2023*