Kannati Jyothsna Devi

Tadepalligudem, West Godavari, Andhra Pradesh

919398821228 jyoshnadevikannati@gmail.com

in https://www.linkedin.com/in/jyothsna-devi-kannati-54a174228

OBJECTIVE

Logical and organised individual with a strong foundation in software engineering. Proficient in python, Java. Seeking to raise coding by providing error-free codes. Ability to translate business requirements into innovative software solutions. Excellent teamwork, interpersonal, communicative and communication skills. Looking to start a career in IT field.

EDUCATION

Sri Vasavi Engineering College, Pedatadepalli
2023
B.Tech
8.5

Aditya Junior College, Tadepalligudem
2020
Inter
9.89

Narayana English Medium School, Neeladripuram
2018
SSC
9.5

PROJECTS

MOBILE PRICE PREDICTION
Mobile price prediction it is a web app that uses the Random Forest Algorithm Using Regression of Machine Learning to predict the price of Mobile. https://github.com/jyothsnakannati/Mobile-Price-Prediction

SKILLS

• JAVA.

• DataBase(MySql)

• Web Technologies(HTML,CSS,Js).

LANGUAGES

English

Telugu

INTERESTS

Exploring new things related to software's

Excellent written and verbal communication skills.

Speaking in public,to groups.

Easily understand and solve technical problems.

ACHIEVEMENTS & AWARDS

• I attended a workshop on "Amazon Web Services Cloud Computing," which was organised by our college in collaboration with BrainOvision Solutions.

• I took part in a workshop on 'WEB DEVELOPMENT USING DJANGO' organised by our college in collaboration with the APSSDC.

• NPTEL certified with 49% of the course Data Science for Engineers.

• I participated in a 24-hour hackathon hosted by our college called Hack Overflow- 2K22 in collaboration with SCUD on April 29&30, 2022.

PERSONAL DETAILS

GitHub： https://github.com/jyothsnakannati