Kannoju Divyasri

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Summary

Enthusiastic entry-level Java Full Stack Developer with a strong passion for technology and innovation. Adept at applying technical skills to create impactful and efficient solutions. Committed to overcoming challenges and continuously enhancing expertise in emerging technologies. Seeking an opportunity to contribute to a dynamic team and support its growth through dedicated development efforts.

Projects

YOLO - EXTRACT for Aircraft Object Detection

Improved YOLOv5 for detecting aircraft in remote sensing images contributing to more accurate object detection models.

Forecasting Crop Yield Using Machine Learning

Applied machine learning techniques to forecast crop yield, aiming to improve agricultural productivity.

Wireless Remote-Controlled Car

It uses simple Integrated Circuits (IC) and it is controlled wirelessly by a remote controller.

Education

Bachelor of Technology (B.Tech)- Computer science engineering

Joginpally BR Engineering college

Diploma - Electronics and Communication Engineering

TRR College of Technology

10th - SSC

Dilsukhnagar public school

Certificates

Certificate for participating in the Edu-Versity's Industrial Internship Program in Full Stack Web Development. *Edu-versity*

Hacker Rank SQL(Basic) certification, successfully cleared the assessment for SQL skills

Hacker Rank

Certified for completing all the lessons and projects of python by code chef code chef

Completed the Industrial Training in the area of PCB designing (Schematic), soldering and Testing

JB OHM micro technologies

Participated in training and zonal championship event held at TRR college IBTC

Walmart USA Advanced Software Engineering Virtual Experience Program on Forage - July 2024 Walmart

Certificate of Participation in Tata Crucible Campus Quiz 2023 of Tata Crucible Campus Quiz

Certificate of Participation in The ReneVerse Borderless Gaming Hackathon

Skills

- HTML
- CSS
- Core java
- SQL
- Python (Basics)