Poloju Divyasri

Java Full Stack | UI developer divyasriintern@gmail.com | +91 9515672321

SKILLS

PROGRAMMING

Languages

- Java
- JavaScript

Tools

• Linux • Windows

Frameworks

- React is library
- Springboot
- hibernate

Technologies

- HTML CSS Bootstrap
- My SQL FIGMA JavaScript
- UML Adobe XD In Vision
- SDLC: Agile

OTHERS

- Artist
- Communication
- Content Creation
- Video Editing
- Exploring new technologies

LANGUAGES

English

Telugu

EDUCATION

B. Tech, CSE

YSR Engineering College Of YVU 2023 | proddutur

percentage: 70.1%

Diploma, CSE

Govt. Polytechnic for women's

kadapa

Percentage: 62.8%

SSC

Kasturiba gandi balikala vidhyalayam

Rayagada

Percentage: 60%

LINKS

Github:// <u>Divyasripoloju</u> LinkedIn:// <u>Poloju Divyasri</u> LeetCode: //<u>divyasriintern</u> codeCheff//<u>divyasriintern</u>

EXPERIENCE

TCS ION System Support | Aug 2018 - 2020 | Kurnool, India

• Experience as a system support staff in Tata Consultancy Services (TCS) ION Digital Zone.

Internship

DURANC.LTD Data Labling | Machine learning

 understand the importance of high-quality labeled data in the development of machine learning algorithms.

PROJECT(S)

E-COMMERCE WEBSITE

Spring | MYSQL | REACT JS

Description:

- developed a full-stack e-commerce web application that includes front-end, back-end, and database components. The application allows users to browse products, add items to a shopping cart, and complete a purchase
- CRUD operations on products, cart items, and orders.
- Implemented validation for user input and error handling
- used SQL queries to retrieve and update data from the database

Banking Application

JAVA + OOPs concepts | MYSQL

Developed a banking application using Java. It follows the structure outlined in the problem statement, including customer login, account operations, and new customer sign-in. and It follows the object-oriented concepts

ACHIEVEMENTS

Best ARTIST

Social Media enterpreneur

CERTIFICATIONS

Machine Learning: By Duranc

Java Full Stack : By TapAcademy

IOT : By NPTEL SoftSkills : By NPTEL SQL : By Kaggle