N N M V SURYATEJA

Java Full Stack Developer

suryatejanukala2@gmail.com | 8897261234 | DOB - 20 July, 2002

SKILLS

PROGRAMMING

Languages

- Advance: Java, C
- Basic : Python, C++

Tools

- GIT

Technologies

- HTML • CSS • JavaScript
- SQL

OTHERS

- Problem Solver, Patience
- Collaboration, Adaptability
- Leadership, Smart
- Decision - making

EDUCATION

B. Tech, CSE

Kallam Haranathareddy Institute of Technology

2020-24 | Guntur
CGPA: 8.4

Intermediate, MPC

Sri Chaitanya Junior College

2018-20 | Guntur
CGPA : 9.67

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Oxford Public School

2017-18 | Guntur
CGPA : 9.5

LANGUAGES KNOWN

• English • Hindi • Telugu

LINKS

- ✓ **LinkedIn**
- ✓ **GitHub**
- ✓ **Portfolio**
- ✓ **Talently**

PROJECT(S)

Student Grade Prediction   Python | ML | MySQL

Problem Statement : The Main Theme of the project "Student Grade Prediction using Machine Learning" is to develop a predictive model that can accurately predict the grades of students based on various input features such as attendance, test scores, homework completion, etc.

- It can help in the early detection of struggling students, enabling proactive measures to be taken to improve their academic performance.
- All the latest attempts are stored in the MySQL Database.
- The data is then compared using a Machine Learning Speech similarity check model, and any copied content is identified and removed.

Ecommerce Website   Html | CSS | JavaScript

- Core Idea of Project is to build an sample prototype E-Commerce Website with FAQ Bot for a business company with the help of HTML, CSS, JAVASCRIPT, BOOTSTRAP.
- This project deals with developing an e-commerce website for Online Product Sale. It provides the user with a catalog of different product available for purchase in the store.
- **PROJECT LINK :** https://github.com/suryatejanukala/Red-Store

Dental Website   Html | CSS | JavaScript

- A dental website built using HTML, CSS, and JavaScript provides a clean and user-friendly interface to showcase services, connect with patients, and streamline appointment booking.
- **PROJECT LINK :** https://github.com/suryatejanukala/project-dental?tab=readme-ov-file

Working Of an ATM Machine   Core Java | Java Programming

Library Management System   Core Java | Java Programming

ACHIEVEMENTS

Best Performer Certificate during my training Period
S.S.C Topper Award for My Academic Performance

CERTIFICATIONS

C Language	: By Six Phrase
Java	: By Excelr
Python Basic	: By Excelr
SQL	: By Excelr
JavaScript Essentials	: By CISCO
Salesforce Developer	: Trailhead SmartInternz
Salesforce Administrator	: Trailhead SmartInternz