N N M V SURYATEJA

Java Full Stack Developer

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SKILLS

PROGRAMMING

Languages

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

Tools

- GIT • Visual Studio Code
- Postman

Technologies

- HTML • CSS • JavaScript
- JDBC • Servlets • JSP

Frameworks

- Hibernate
- Spring

Database

- 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

X
Oxford Public School
2017-18 | Guntur
CGPA : 9.5

LANGUAGES KNOWN

• English • Hindi • Telugu

LINKS

-> **GitHub**

-> **LinkedIn**

-> **Portfolio**

PROJECT(S)

Bank Management System   Advance Java, Servlets, JDBC , JSP, MySQL

- The Bank Management System is a robust web application designed to streamline banking operations using technologies such as Servlets, JSP, JDBC, and advanced Java concepts. The system effectively utilizes the MySQL database for reliable data storage and management, ensuring secure handling of user information.
- This system enables essential banking functionalities, including financial transactions like deposits, withdrawals, and transfers, ensuring seamless money management. It also supports CRUD (Create, Read, Update, Delete) operations on bank accounts.
- A comprehensive transaction history feature is incorporated, allowing users to review past activities for better financial tracking.

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**

Working Of An ATM Machine   Core Java | Java Programming

- An ATM machine operates by using core Java concepts such as object-oriented programming (OOP) to model user accounts, transactions, and ATM operations, where classes represent entities like Account, Transaction, and ATM, and methods are used to perform actions like balance inquiry, withdrawals, and deposits while ensuring data security and transaction consistency.

Library Management System   Core Java | Java Programming

- A Library Management System uses core Java concepts such as object-oriented programming to manage entities like Books, Members, and Transactions, employing classes and objects to represent these entities, along with collections for storage, and methods to implement operations like borrowing, returning, and inventory tracking efficiently.

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