Mote Venu

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EDUCATION

CMR INSTITUTE OF TECHNOLOGY
Hyderabad, Telangana
B.TECH IN CSE | CGPA:7.44
2022 - 2025

VMR POLYTECHNIC COLLEGE
Warangal, Telangana
DIPLOMA IN CME | CGPA:5.16
2019 - 2022

SAGE HIGH SCHOOL
Jangoan, Telangana
10TH | Percentage : 61.2
2018 - 2019

TECHNICAL SKILLS

PROGRAMMING LANGUAGES
• Java •C • Python • SQL

WEB TECHNOLOGY
•HTML •CSS

MICROSOFT SKILLS
•Word •PowerPoint

COMPUTER SUBJECT
•Operating System

DEVELOPER TOOLS
•Visual Studio • GitHub

SOFTWARE ENGINEERING
•.Object-Oriented Programming
•.Software Development Life Cycle (SDLC)

SOFT SKILLS

•Communication •Problem-Solving
•Teamwork •leadership

LINKS

codechef : **motevenu8**
HackerRank : **motevenu**
Leetcode : **motevenu**
Codingninjas : **venumote**
Salesforce Trailhead : **venu**

CAREER OBJECTIVE

Motivated Computer Science student with expertise in Python, Java, and Object-Oriented Programming. Looking for a Trainee Software Engineer position at Infrrd to contribute to AI-driven projects while enhancing my technical and problem solving skills.

PROJECTS

TEXTUNTILITIES (link)

• Django Text Utilities is a text-processing web application built using Python and Django.
•The application allows users to input text and perform various transformations such as removing punctuation, converting to uppercase/lowercase, counting characters/words, and more..

SIMPLE LOGIN PAGE (link)

•This project is a simple and visually appealing login page created using HTML and CSS.
•Responsive Design, Clean and Simple Layout.

SIMPLE CALCULATOR (link)

•This project is a Simple Calculator application developed using Java and its Swing library for a graphical user interface (GUI).
•Basic Arithmetic Operations, Clear Functionality, User-Friendly Interface.

INTERNSHIPS AND TRAININGS

INDUSTRIAL TRAINING :(link)
January - July (2022)

• Gained hands-on experience in software development methodologies and industry best practices.

JAVA INTERNSHIP:(link)
August - October (2023)

CERTIFICATIONS AND ACHIEVEMENTS

• Python for Data Science :- Cognitive Class (link)
• SQL and Relational Databases :- Cognitive Class (link)
• Data Analysis for python :- Congitive class (link)
• C language:-(link)