Maram Rohan raj

(+91) 8096285536   Linkedin –maram rohan raj   Portfolio- Rohan raj

github/maramrohanraj/   maramrohanraj@gmail.com

PROFILE SUMMARY

I am a Third-year B.Tech Software Engineering student, With a good understanding of programming and strong interest in technology. I am eager to use my skills and knowledge to solve real world software problems and grow in this dynamic field with good determination and eager to explore DevOps,Cloud Computing and automation to ensure efficiency

PROFESSIONAL SKILLS

Created a user-friendly Pomodoro clock.

It allows user to set the Working Time and Break Time or Session Time. Technologies Used: HTML, CSS, JavaScript

SOFT SKILLS

- Communication
- Problem-Solving
- Team Work

EDUCATION DETAILS

Bachelor of Engineering (Computer Science) Chitkara University , HP – 9.7 CGPA   2022-2026

Higher Secondary School,Sri Chaitanya College, Vijayawada - 95.5 %   2020-2022

Secondary School,Sri Chaitanya School, Rajam - 99.5 %   2019-2020

PERSONAL PROJECTS

E-Commerce Website

- Designed and developed a responsive ecommerce website using JavaScript, CSS, and HTML, featuring product listings, a shopping cart, and a basic checkout process.
- Enhanced website functionality and user experience with dynamic features such as form validation, interactive product filtering.
- Technologies Used: HTML, CSS, JavaScript

Pomodoro Clock

- Created a user-friendly Pomodoro clock.
- It allows user to set the Working Time and Break Time or Session Time.
- Technologies Used: HTML, CSS, JavaScript

To-Do List App

- Created a user-friendly to-do list application for efficient task management.
- Implemented features such as task addition, deletion, and real-time updates.
- Technologies Used: HTML,CSS, JavaScript

CERTIFICATIONS

- Introduction to software deveopment and testing: InfosysSpringBoard
- Database Management System : InfosysSpringBoard
- Introduction to Javascript Essentials : Cisco Networking Academy

ACHIEVEMENTS

- Achieved Coding Ninja Goodies for participation in **Codeathon 1.0** 2022
- **LeetCode** 50,100 and 150 days badges for problem solving in C++ and Java languages