( +91 ) 8096285536

[github/maramrohanraj/](https://github.com/maramrohanraj/)

Rohan raj

FULL STACK DEVELOPER

[](https://www.linkedin.com/in/maram-rohan-raj-618a09253/) [Linkedin –maram rohan raj](https://www.linkedin.com/in/maram-rohan-raj-618a09253/)

 [maramrohanraj@gmail.com](mailto:maramrohanraj@gmail.com)

[Portfolio- Rohan raj](https://rohanportfolio.onrender.com/)

## P R O F I L E S U M M A R Y

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.

## P R O F E S S I O N A L S K I L L S S O F T S K I L L S

Java C++ C

HTML CSS

Javascript React

Node js Mongo

SQL

Communication Problem-Solving

Team Work

## E D U C A T I O N D E T A I L S

Bachelor of Engineering (Computer Science)

Chitkara University , HP – 9.7 CGPA

Higher Secondary School

Sri Chaitanya College , Vijayawada - 95.5

2022-2026

2020-2022

P E R S O N A L P R O J E C T S

# 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

## C E R T I F I C A T I O N S

 Programming Using C++: infosys springboard

 Introduction to Cybersecurity: Network Academy

 Introduction to Javascript: Coding Ninjas

## A C H I E V E M E N T S

 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