



**VIKAS REDDY VULLAPALA**

Course : **B.Tech**, Computer Science & Engineering (Cyber Security), 2025  
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CGPA : 8.47



**ACADEMIC DETAILS**

COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS XII	Sri Chaitanya Junior Kalasala	Telangana Board of Intermediate Education (TSBIE)	980 MARKS	2021
CLASS X	Sri Chaitanya Techno School	Telangana Board of Secondary Education (SSC)	10 CGPA	2019

Subjects / Electives	Web Technologies, Cloud Computing, Computer Networks, information security, dbms, data structures, Discrete Mathematics, Problem Solving Using C, Probability and Statistics, Design and Analysis of Algorithms, oral communication skills, Software Engineering, Data communication and networks
Technical Proficiency	Cyber Security, SQL Database, Communication Skills, C++ Language, JavaScript, C Programming, Bootstrap, Java, HTML + CSS

**SUMMER INTERNSHIP / WORK EXPERIENCE**

intern, Palo Alto Networks	Sep 2023 - Nov 2023
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**PROJECTS**

<b>Boardhub - web development</b>	Nov 2023 - Nov 2023
BoardPrep is a user-friendly web application designed to assist tenth-grade students in their board exam preparation. It provides subject-wise study materials, practice tests, mock exams, flashcards, and a revision planner. Additionally, students can participate in discussion forums and access study tips and strategies. The platform aims to empower students by centralizing essential resources for effective exam readiness.	
<b>Personal Portofolio - web development</b>	Aug 2023 - Aug 2023
Personal Portfolio is a dynamic web page that serves as my digital resume. It highlights my professional journey, skills, and accomplishments.	
<b>Roe-sham-boe Game - web development</b>	Jul 2023 - Jul 2023
Roe-sham-boe is a classic hand game where players choose between rock, paper, or scissors. The winner is determined by simple rules:	
Rock crushes scissors (Rock wins)	
Scissors cut paper (Scissors win)	
Paper covers rock (Paper wins)	
Features	
User Interface:	
Simple buttons for user choices.	
Random computer opponent selection.	

**CONFERENCES AND WORKSHOPS**

<b>HASHITOUT- A State level hackathon</b>
Organized by:   Date: <b>Oct 2023</b>

**LANGUAGES KNOWN**

hindi, telugu, english
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