

Harsha Vardhan Kudurupaka

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[LinkedIn](#) | [GitHub](#) | [LeetCode](#) | [Hackerrank](#) | [Credly](#)

Education

SR University, Bachelor of Technology in Computer Science	Nov 2022 – jun 2026
<ul style="list-style-type: none">GPA: 9.6/10.0 (Transcript)Coursework: Computer Architecture, Data Structures, Design and Analysis of Algorithms, Object Oriented Programming, Operating System, Computer Networks, C, Python, Java	
SR Junior College, Class 12	2020-2022
<ul style="list-style-type: none">Percentage: 88.3	
Arybhatta Group of Schools, Class 10	2020
<ul style="list-style-type: none">GPA: 10.0/10.0	

Technical Skills

Languages: C, Python, C++
Tools & Frameworks: Git, Visual Studio
Web Programming: HTML, CSS, JavaScript
DataBases: SQL, PLSQL, MongoDB
Domain Knowledge: Front end Development

Projects

Bank Management System C	(GitHub)	Jun 2023
<ul style="list-style-type: none">Created a banking system in just four weeks using the C programming language.Mastered key C programming principles, including effective memory management and data structure optimization, resulting in a streamlined codebase that improved overall system performance by 30		
Sudoku Solver Html, Javascript, CSS	(GitHub)	Jan 2024
<ul style="list-style-type: none">Developed a Sudoku Solver on the web using HTML, JavaScript and CSS. .Creating a user effective interface to tackle problems, in real time is our top priority.		
Amazon Clone Html, CSS	(GitHub)	Mar 2024
<ul style="list-style-type: none">Constructed a high-quality web app simulating key aspects of the Amazon platform in only 28 days; focused efforts on optimizing load times to enhance overall performance metrics during testing phases.Engaged in the development of an visually attractive fixed webpage.		

Achievements

- Ranked in the top 10percent in my class, which is proof of great devotion and interest in learning. ([Certificate](#)).
- Completed the 45-day coding challenge, starting from 11th March and ending on 16th April 2024, as provided by Coding Club,SR University. ([Certificate](#)).

Certifications

infosys certified: Html and CSS.	(Verify)	Oct 2023
UcSan Diego certified: Data Structure and Algorithms	(Verify)	Oct 2023
Meta Certified: Introduction to Database	(Verify)	Mar 2024
Coursera certified: Operating Systems.	(Verify)	Mar 2024