

NANAJI GARIKINA

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Objective

Motivated and tech-savvy IT graduate seeking an entry-level position in a dynamic organization where I can apply my skills in programming, networking, and system analysis while continuing to learn and grow professionally

Education

Raghu Institute Of Technology, Visakhapatnam

2022 – 2026

B Tech (Bachelor of Technology)-Computer Science and Engineering (CSE)

CGPA: 8.26

A.I.A.T Junior College

2020 – 2022

Intermediate_MPC

Percentage: 94.3

Z.P High School Rambilli

2019 – 2020

Secondary School Of Certificate

Percentage: 93.3

Technical Skills

Frontend : HTML, CSS, Bootstrap, JavaScript, React.js

Backend : Python, Express, Node.js

Databases : SQLite

Other skills : C++, Java, Data Structures & Algorithms, Flexbox

Experience

EduSkills

Jan 2025 – Mar 2025

Embedded System Developer Intern

Remote

- Worked on microcontroller programming and real-time systems.
- Learned about interfacing hardware components and embedded C programming.

Smart Interviews

Jan 2025 – Jun 2025

DSA Trainee

Offline

- Completed intensive offline training in Data Structures and Algorithms.
- Solved a wide range of coding problems using C++ and Java.
- Focused on technical interview preparation, including problem-solving strategies and coding efficiency.

Motion Cut

Jan 2025 – Mar 2025

Web Development Intern

Remote

- Developed responsive websites using HTML, CSS, and JavaScript
- Built dynamic UI components with React.js and integrated REST APIs

Projects

Tic Tac Toe Game | C++ [Git](#)

- Developed a two-player console-based Tic Tac Toe game using C++. Implemented game logic, input validation, and control flow with arrays and functions.

E-Commerce Website | UI – HTML, CSS [Git](#)

- Built a responsive and modern static UI for an e-commerce platform, featuring product listings, category layout, and navigation bar using semantic HTML and CSS styling.

Supermarket Billing System | HTML, CSS, JavaScript [Git](#)

- Created a web-based billing system simulating customer purchases, receipt generation, and basic inventory handling using front-end technologies.

Countries Population Search | HTML, CSS, JavaScript, Bootstrap, REST API [Git](#)

- Developed a responsive web app using HTML, CSS, JavaScript, and Bootstrap to display countries' population and flags by consuming a public REST API.
- Implemented real-time search functionality with vanilla JavaScript to filter countries dynamically, enhancing user experience.

Certifications

Problem Solving Through Programming In C : By NPTEL

Programming in Modern C++ : By NPTEL

The Joy of Computing using Python : By NPTEL

AWS Cloud : By AICTE EduSkills Virtual Intern

Embedded System Developer : By AICTE EduSkills Virtual Intern

Cybersecurity : BY AICTE EduSkills Virtual Intern

Data Structures And Algorithms : By Smart Interviews