BHARGAV SRI HARSHITH CHINTAKINDI

Computer Science and Engineering (AI&DS) Undergraduate

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Objective

Computer science and AI student. Skilled in Python, Java, JavaScript, HTML/CSS, React, SQL, and testing with Selenium.
Seeking meaningful real-world work.

Education

CSE (AIDS) | CMR Institute of Technology, Hyderabad (CGPA: 6.78)

Board of Intermediate, TS | Resonance Jr College, Khammam (96.2%)

Board of Secondary Education, TS | Harvest Public School, Khammam (CGPA: 8.7)

Key Skills

Python, Java, Problem Solving, SQL, Selenium, HTML5, CSS3, Bootstrap, JavaScript, React.js, Git and GitHub.

Certifications

Learn C by Code Chef 🔗: It showcases proficiency in foundational programming concepts, including variables, loops, functions, and memory management.

Object Oriented Programming in Java by Coursera 🔗: It encompasses core Java concepts like object-oriented programming, Logic Programming, Java Programming and Sorting Algorithm.

Learn JavaScript by Code Chef 🔗: This includes variables, functions, DOM manipulation, and asynchronous programming. Proficient in building interactive web apps.

Basics of Python by Infosys Springboard 🔗: I completed thorough Python training covering core concepts and practical application for real-world development.

Git For Beginners by Udemy 🔗: Proficient in version control with Git, covering repository management, branching, merging, and collaboration workflows for efficient software development.

Smart Coder by Smart Interviews 🔗: Certificate in Advanced Problem-Solving and Data Structures from Smart Interviews Organization, demonstrating proficiency in algorithms, data structures, and technical problem-solving techniques.

Projects

College Website Frontend Clone 🔗**:** Recreated CMR Institute of Technology's website using HTML and CSS, showcasing modern web design techniques. Explore this project to experience it firsthand.

Automation Testing of Ticket Booking Website 🔗**:** As part of my professional experience, I undertook the responsibility of automating the testing process for the Abhi Bus ticket booking website using Java and Selenium framework.

Cinema Seek 🔗**:** A React-based movie search application that allows users to search for films, view detailed information, and save their favorite movies in a responsive and user-friendly interface.

Portfolio 🔗**:** My portfolio, meticulously crafted using HTML, CSS, JavaScript and React, serves as a dynamic platform to showcase my projects and skills, providing visitors with an immersive experience.