

BHARGAV SRI HARSHITH CHINTAKINDI

📍 Hyderabad ✉ chintakindibhargav2016@gmail.com ☎ +91-8019801084 🌐 chbsh.vercel.app

in Harshith Chintakindi 🌐 harshith1817

Objective

Computer science and artificial intelligence student with a keen interest in machine learning and its real-world applications. Actively seeking meaningful real-world work opportunities.

Education

CMR Institute of Technology, Hyderabad

Nov 2021 – May 2025

Bachelor's Degree in Artificial Intelligence and Data Science

◦ CGPA: 6.78

Skills

Programming Languages: Python, C++, Java, and SQL

Frontend Development: HTML5, CSS3, JavaScript, and React.js

Tools and Platforms: Git, GitHub, VS Code, and Selenium

Libraries and Frameworks: NumPy, Pandas, Matplotlib, Seaborn, OpenCV, Scikit-learn, Tensorflow, and PDAL

Certifications

Object-Oriented Programming in Java by Coursera 🔗: It encompasses core Java concepts such as object-oriented programming, logic programming, Java programming, and sorting algorithms.

Machine Learning by Simplilearn 🔗: Completed a certified course covering supervised and unsupervised learning, model evaluation, and real-world applications.

Data Science by Infosys Springboard 🔗: Certified in Python for Data Science, covering data analysis, visualization, and hands-on practice with libraries like NumPy and Pandas.

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 🔗: Certified in Advanced Problem Solving and Data Structures by Smart Interviews, demonstrating strong skills in algorithms and technical problem solving.

Projects

Automation Testing of Ticket Booking Website 🔗: Streamlined testing of the ticket booking website using Java and Selenium, enhancing efficiency and reliability.

CMRIT Website Clone 🔗: Recreated the CMR Institute of Technology, Hyderabad website using HTML and CSS, showcasing modern web design and layout techniques.

Tic-Tac-Toe Game 🔗: Developed an interactive front-end website with a clean layout and intuitive navigation. Showcased skills in HTML, CSS, JavaScript, and modern UI/UX design principles.

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 user-friendly and responsive interface.

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