

# BHARGAV SRI HARSHITH CHINTAKINDI

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in Harshith Chintakindi    📱 harshith1817

## Objective

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Graduate in Artificial Intelligence and Data Science with a strong interest in data science, machine learning, and artificial intelligence. Actively seeking meaningful real-world work opportunities.

## Education

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**CMR Institute of Technology, Hyderabad**

*Nov 2021 – May 2025*

*Bachelor's Degree in Artificial Intelligence and Data Science*

◦ CGPA: 6.83

## Skills

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

**Web Development:** HTML5, CSS3, JavaScript, React.js and FastAPI

**Libraries and Frameworks:** NumPy, Pandas, Matplotlib, Seaborn, Scikit-learn, TensorFlow, OpenCV, spaCy, Hugging Face, PDAL

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

**Domains:** Artificial Intelligence, Machine Learning, Data Science, Computer Vision, Natural Language Processing (NLP), Geospatial Analysis

## Certifications

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**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

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**Portfolio** 🔗: Developed a dynamic portfolio using React.js with an integrated smart chatbot that answers personalized questions about me using NLP and FastAPI.

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

**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.

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