

SAI RAGHAVENDRA

☎ +91 7780455563 🌐 github.com/SAIRAGHAVENDRACHUNDURU
🌐 [linkedin.com/in/sairaghavendra](https://www.linkedin.com/in/sairaghavendra) ✉ chundurusaairaghavendra@gmail.com

EDUCATION

VIT Bhopal <i>Integrated M.Tech, CSE- Computational and Data Science</i>	June 2026 <i>Current GPA: 8.18/10.0</i>
Vignan Junior College <i>XII</i>	July 2021 <i>Grade: 96.5%</i>
Jai Bharath High School <i>X</i>	May 2019 <i>GPA: 9.7/10.0</i>

COURSEWORK

Courses: Object-Oriented Programming, Data Structures & Algorithms, Data Visualization

SKILLS

Languages: Python, SQL, HTML/CSS, JavaScript
Tools: Power BI, Tableau

PROJECTS

Cryptocurrency Tracker <i>ReactJS, JavaScript, HTML, CSS</i> <ul style="list-style-type: none">Built a React-based cryptocurrency tracking platform with real-time price updates and market insights.Integrated CoinGecko API for fetching live data, including market trends, coin details, and price charts.Implemented user authentication and wishlist functionality for personalized tracking.	April 2025
Udemy Course Recommender <i>Python, Machine Learning, API Integration</i> <ul style="list-style-type: none">Developed a course recommendation system that suggests top Udemy courses based on user interests and preferences.Implemented a ranking algorithm to filter and prioritize courses for personalized recommendationsIntegrated course database retrieval and user input processing for accurate and relevant suggestions	Oct 2024
FIFA World Cup Dashboard <i>Tableau</i> <ul style="list-style-type: none">Developed an interactive Tableau dashboard to visualize FIFA World Cup statistics with dynamic filters and insights.Integrated datasets covering match results, team performances, player stats, historical trends, and key metrics.Enhanced data-driven decision-making with intuitive visualizations for team comparisons and top player analysis..	May. 2024

CERTIFICATIONS

• Applied Machine Learning in Python by Coursera	Feb. 2023
• Data Visualization with Python by Coursera	Aug. 2023

CO-CURRICULARS

- Enhanced analytical and debugging skills by solving diverse coding problems on top online platforms
- Two-time champion in inter-college cricket tournament

ADDITIONAL INFORMATION

Languages:
English, Telugu, Hindi