VENKATA KRISHNA GUDURU

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Career Objective

Motivated and enthusiastic BCA student with a strong foundation in computer science and hands-on experience in web and app development. Proficient in **Python**, Java, and C, with practical knowledge of building responsive web applications using **HTML, CSS**, and **WordPress**. Adept in problem solving, data analysis.

Internships

AI: Transformative Learning Internship — AICTE, Microsoft SAP *Feb 2025 – Mar 2025*
- Selected for a competitive 4-week AI internship organized by AICTE and conducted by Microsoft SAP.
- Completed a hands-on project on **Heart Disease Prediction using Machine Learning (Logistic Regression)**.
- Participated in technical sessions, mentorship programs, and weekly milestone submissions.

Projects

Frontend Clone of Amazon Homepage using HTML CSS *Amazon Homepage* ↗
- Built a non-responsive clone of the Amazon homepage for frontend development practice.
- Practiced layout structuring, image placement, and styling techniques using pure HTML and CSS.

Personal Utility Site for Coding Tools and Resources *Krishna Tools Website* ↗
- Built and hosted **krishna.competitorsacademy.in**, featuring tools grade calculator and coding solutions.
- Designed a clean, user-friendly interface using HTML and CSS.
- Focused on utility, quick access, and minimal design for enhanced user experience.

Custom Digital Event Invite via QR Code *QR Code Invitation* ↗
- Developed a digital invitation system for college events, accessible via QR code.
- Built a website that prompts users to log in with their name to generate a customized invitation.
- **Tech Used:** HTML, CSS, JavaScript, Netlify, QR Code Generator

Technologies

Programming Languages: Python (Advanced), Java (Basic), C (Intermediate)
Web Technologies: HTML, CSS (Advanced), WordPress

Education

Sri Aditya Degree College *Jun 2023 – Present*
BCA (Bacherlor of Computer Applications) - [GPA: 9.2]
- **Coursework:** DBMS, Data Structures, Python

Certifications

Mastercard Cybersecurity Virtual Experience Program — Forage *Feb 2025*
- Completed a job simulation as an analyst on Mastercard's Security Awareness Team.
- Identified and reported security threats, including phishing and social engineering attempts.

Python 101 for Data Science — Cognitive Class *Oct 2024*
- Completed foundational course Python basics, data structures, visualization for data science applications.

Positions of Responsibility

Event Coordinator — Internal College Events
- Planned and managed internal college competitions - PPTs, quizzes, talent shows, and cultural events.
- Designed QR-based digital invitation for 2024,2025 event to streamline participation and communication.