Sri Harisuhas Thavittupalayam Manivannan

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EDUCATION

Georgia State University **Atlanta, GA**

Bachelor of Science in Computer Science

Minor in Mathematics, Certification in Data Science 2022 – Current

Bachelor of Business Administration in Computer Information Systems 2024 - Current

• GPA: 3.96 | Presidents List: Fall 2022, Spring 2023, Fall 2023

Dean's List: Spring 2024, Summer 2024

SKILLS

- *Languages:* Python, SQL, C, HTML, JavaScript, Java, Kotlin.
- *Libraries/Frameworks:* React, JSON, Pandas, NumPy, Matplotlib.
- *Software/Tools:* Microsoft Office, Google Suite, GitHub, Visual Studio, VS Code, MySQL, PowerShell, DBeaver, Canva.
- *Soft Skills:* Communication, Teamwork, Problem-Solving, Adaptability, Leadership, Time Management, Creative, Critical Thinking, Attention to Detail, Conflict Resolution, Emotional Intelligence, Resilience.

LEADERSHIP AND COMMUNITY INVOLVEMENT

Hindu YUVA at GSU (IG: gsuhinduyuva) **Atlanta, GA**

Creative Design Lead, August 2023 — April 2024
- Make posters, social media posts, polls, and stories advertising different events.
- Brought in over 250 people to our event

President, April 2024 — Present
- Provided leadership and strategic direction for the Hindu YUVA chapter, guiding overall mission and goals.
- Oversaw a team of officers, delegated responsibilities, and ensured smooth coordination across all roles.
- Managed and allocated the club's budget effectively, ensuring financial resources were used efficiently for events and initiatives.
- Facilitated leadership development by mentoring officers and members, promoting active engagement and accountability.
- Led planning and execution of large-scale cultural events, workshops, and community outreach programs, ensuring successful outcomes.

Foundation for Hospital Art **Woodstock, GA**

Volunteer, August 2023 - September 2024
- Assisted in making paintings and murals that brighten the hospital environment

PROJECTS

- *CareMate:* Developed a healthcare app leveraging AI to manage medication safety by identifying interactions with foods and other drugs. Implemented OCR technology for medication input and provided personalized recommendations based on user-specific data like blood pressure, weight, and height
- *Tiny Tasks:* Designed a productivity app tailored for individuals with ADHD, focusing on breaking down schedules into manageable daily or half-daily tasks. Prioritized user-friendly design to improve focus and task completion while reducing overwhelm*.*

OTHER PROJECTS

- Developed a Multi-threaded WebCrawler and various other small projects.
- Developing a parking app