

Gary Vincent

Grapevine, TX

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Summary

Motivated junior Computer Science student at the University of Texas at Dallas seeking a Summer 2026 software engineering internship. Passionate about building innovative web applications, integrating AI technologies, and contributing to user-focused solutions while continuing to advance my technical skills.

Education

- **Bachelor of Science in Computer Science** - May 2027
The University of Texas at Dallas

Relevant Coursework & Certifications

- Programming Fundamentals I, II, & III (Python, C++, Data Structures & Algorithms)
- Systems Programming (Unix, Linux)
- Calculus I & II, Discrete Math

Technical Skills

- **Languages:** JavaScript, Python, C++, HTML, CSS
- **Frameworks & Libraries:** React.js, Node.js, Tailwind CSS, Framer Motion
- **Tools & Platforms:** GitHub, Visual Studio Code, Supabase, Vercel, OpenAI API, Google OAuth

Projects

- **Eitan-GO** - Summer 2025
 - Designed and developed a responsive full-stack application for English speakers learning Japanese, built with React.js, Node.js, Tailwind CSS, Supabase, and OpenAI API.
 - Implemented AI-generated sentence creation with definitions, vocabulary notebook storage, translation functionality, and interactive flashcard/quiz study modes.
 - Integrated Google OAuth, theme switching for light/dark mode, and mobile optimization.
- **Personal Portfolio Website** - Summer 2025
 - Built a full-stack React/Next.js portfolio using Tailwind CSS, Framer Motion, and a custom starfield animation to showcase projects, skills, and career timeline.
 - Designed responsive UI with interactive timelines, animated project cards, and downloadable résumé access to improve recruiter experience across desktop and mobile.
 - Integrated hCaptcha for form security and Resend for backend email delivery, ensuring reliable and secure communication through the site's contact form.
- **User Credential Verification Program** - Spring 2024
 - Developed a Python program for secure user login and access-level assignment using file handling and conditional logic.

Other Skills and Experiences

- **Infantry Rifleman / Squad Leader** - October 2019 – August 2023
United States Marine Corps
 - Led and trained teams in high-pressure environments, developing leadership, communication, critical decision-making, and strategic planning skills.
 - Cultivated adaptability, resilience, and discipline transferable to fast-paced software development teams.

Certifications

- **Codecademy:** JavaScript, HTML, C++