Stanley Ke

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EDUCATION

University of Florida - Gainesville, Florida   **August 2023 - May 2027**
Bachelor of Science in Computer Science
- Relevant Coursework: Scripting for the Web, Programming w/ Python and C++, Discrete Structures, Professional Communication for Engineers,
- Herbert Wertheim College of Engineering Dean's List Fall 2023, Spring 2024

Eastern Florida State College – Melbourne, Florida   **May 2021 – May 203**
Associates in Arts (A.A)

WORK EXPERIENCE

Family-Owned Restaurant   **May 2018 – July 2024**
Food and Customer Service
- Communicated proficiently with customers, solving unexpected conflicts with orders, placed and organized ~60 orders each day.

PROJECTS

Portfolio – HTML, CSS, Js   **June 2024**
- Personal Portfolio showcasing relevant projects, education, and information about me, ADA compliant and tested with WAVE for accessibility, working url: https://sobaskee.github.io/portfolio/

CaseCobra – TypeScript, NextJs, ReacJs   **July 2024**
- Developed an aesthetically pleasing and functional web application mockup for selling user customizable iPhone cases using React for frontend and Kinde authentication for backend

Minesweeper – C++   **April 2024**
- Created a fully functional Minesweeper game with a user-friendly graphical interface using SFML libraries.

LEADERSHIP

Society of Asian Scientists and Engineers (SASE)   **August 2023 – May 2024**
SASE Intern   University of Florida
- Was a part of the graphics committee in the fall semester and designed eye-catching graphics to attract new members to GBMs
- Was a part of the social committee in the spring semester and helped design the SASEBowl game event garnering participation of ~ 50 people.

Eau Gallie High School – Melbourne, Florida   **August 2019 – May 2023**
Anti-Bullying Club Member
- Raised funds for community strengthening events such as the annual chicken wing contest and karaoke nights.
- Spread positivity with artistic posters and welcome fellow students to the organization.

Student Peer Tutor
- Tutored a freshman at my high school in geometry and algebra to succeed and obtain high grades in courses.

Learning Forward Education Center   **July 2022 – August 2022**
Camp Instructor
- Volunteered nine hours a week at a local elementary summer camp, teaching students basic computer skills, scratch coding and Microsoft Arcade games.

SKILLS

Figma, Git, ReactJs, NextJs, HTML, CSS, JavaScript, C++, Python, Adobe Dreamweaver & Illustrator, fluent Chinese learner