Gabrielle Handoyo

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Career Objectives

Passionate about the intersection of coding and designing, I thrive on creating innovative solutions that seamlessly blend functionality with aesthetics. While I may not be best in coding or design individually, my unique ability to combine these skills allows me to deliver outstanding results. I am eager to contribute my dual expertise to a dynamic team, where I can continuously learn and make impactful contributions.

Education

B.S. in Computer Science   September 2022 - August 2024
University of California, Davis

Experience

Alpha Phi Omega | UC Davis   September 2022 ~ May 2024
Webmaster - January 2023 ~ May 2024
- Created a user-friendly website for members to quickly and efficiently navigate and manage links.

Design Chair - January 2022 ~ December 2023
- Designed Instagram borders for two consecutive terms

Pledge Retreat Chair - September 2023 ~ December 2023
- Planned and executed a three-day retreat for over 50 members

Sergeant At Arms - January 2022 ~ May 2023
- Conducted chapter meetings and ensured adherence to all rules and regulations

Jacket Designer - September 2022 ~ December 2022
- Designed the embroidery for the F2K22 Jacket

Inter Club Council | Representative of the DVC WICS and Crochet Club   August 2021 ~ May 2022
Chair of PRAC Committee
- Plan and execute ICC Field Trip

Commissioner of Activities
- Plan and execute DVC Club Day and ICC Retreat

Women In Computer Science   August 2021 ~ May 2022
Activity Coordinator
- Brainstormed and developed engaging presentation topics for member meetings
- Planned and executed DVC Viking Hacks in partnership with the DVC Google Developer Club

CISV International   December 2019 ~ January 2020
Singaporean Ambassador (Step-Up Oslo, Norway) - 2019
- Represented Singapore in planning and executing activities with delegates from nine different countries

Superteen / SmartKids Bootcamp   June 2015 ~ December 2019
Alumni
- Coordinated program activities and led a team of five, fostering collaboration and successfully achieving program goals.
- Achieved distinction as the youngest volunteer trainer, demonstrating exceptional dedication and leadership skills.

Projects

Kids Arcade Website | https://jpsingh10.github.io/ECS162-p2/arcade/index.html
- Collaborated with a partner to design and develop the main page of the game arcade website
- Developed a dynamic scrolling web game using HTML, JavaScript, and CSS, with all assets hand-drawn

Technical Skills

C/C++, Java, HTML5, CSS, JavaScript, Python, Assembly, Node.js, React, GoLang, Lisp, Prolog, Figma, Visual Studio Code, GitHub, Eclipse, Linux, Bash