Sinai Park

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EDUCATION

Calvin University; Grand Rapids, MI, USA
Bachelor of Science in Computer Science, GPA: 3.6
Expected Graduation Date: December 2021

WORK EXPERIENCE

Computer Laboratory Monitor at Calvin University   Jan. 2021-Current
- Analyzing and debugging with students working on computer science labs and projects
- Assisted students with understanding lab instructions and how to implement the code

Code Instructor at Girls Who Code   Jan. 2020-Current
- Taught and motivated 10 girls to learn programming languages like Scratch, Python weekly

Desk Receptionist at Calvin University   Aug. 2019- Current
- Managed over 300 student packages and mails daily, cash, and other equipment at the desk
- Promoted to head desk position as the best desk receptionist rated in the dorm

Technology Intern at Open Modus   Jan. 2016, June-July 2017
- Created a LED light module using Arduino boards

PROJECTS

Software Engineering Project using React   Aug. - Dec. 2020
- Created an app using React Native for real time activity in the campus dining halls
- Used agile programming method with Trello
- Received the highest mark for completion, functionality, and UI/UX

Web App using Angular and Cloud Firestore   Aug. - Dec. 2020
- Created a web app for Women in Computing for a better UI/UX and unified system

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LEADERSHIP & COMMUNITY ACTIVITIES

Calvin StartUps Public Relations Associate   Jan. 2021-Current
- Reached out with various entrepreneurs on campus to give financial support or connections

Women in Computing Leadership: VP/Public Relations   Aug. 2018-Current
- Built community and networking with women in the STEM field
- Planned events, workshops, and help sessions for members

English Camp Teacher at Ichtus School   June 2019
- Volunteered as an English Camp Teacher in Mexico
- Engaged in English conversations, gave English presentations, gave college mock-interviews.

Salt and Light Community Service: President/Advisor   Feb. 2013-2018
- Visited the orphanage every Saturday to spend time with orphans with disabilities.

SKILLS

Language: Korean, English, Chinese
Programming Languages: C++, C, Python, HTML, CSS, JavaScript, Java, Ruby