

Celyna Su

DEVELOPER

✉ celynasu@gmail.com | 🌐 celyna | in celyna

Education

University of California, Riverside

Riverside, CA

COMPUTER SCIENCE WITH BUSINESS APPLICATIONS

September 26, 2017 - Present

- **Courses** — Data Structures, Machine Organization and Assembly Language Programming, Automata and Formal Languages, Software Construction, Decision analysis and Management Science

Skills

Languages Java, C++, JavaScript, Python

Other CSS, HTML, Bootstrap, Adobe Suite, Microsoft Office Suite

Experience

University of California, Riverside

Riverside, CA

SENIOR IT TECHNICAL SUPPORT

April 2019 - Present

- Assisted staff and students within the entire Undergraduate Education Department with setting up new computers, updating software, and repairing current devices
- Designed and maintained several departmental websites using HTML and Drupal
- Assisted other coworkers with building sites for the Academic Resource Center, University Writing Programs, and Inland Area Writing Project
- Solved a variety of technical issues for staff and students using a ticketing system, varying from computer to network issues
- Led small workshops to teach newly hired staff how to maintain and edit departmental websites

Extra-Curricular

Rose Hack

Riverside, CA

OPERATIONS LEAD

April 2019 - Present

- Worked on a team of 12 to plan and organize the first and only women-centric hackathon in the Inland Empire
- Reached out to different companies and restaurants throughout California to get sponsorships, donations, and speakers for the event
- Led a committee with two other operations leads to prepare for the event and find volunteers to assist attendees
- Designed and created Typeforms for registration and mentors
- Assisted Sponsorship and Web Development leads with finding monetary donations and website design

Theta Tau Professional Engineering Fraternity

Riverside, CA

WEBMASTER

Jan. 2019 - Present

- Edited the website for Riverside's chapter of Theta Tau using HTML, CSS, and JavaScript
- Used Github to host the website
- Added new members onto the page and edited the information periodically to stay updated with current events

TREASURER

Jan. 2018 - Jan. 2019

- Used Microsoft Excel to manage dues for each member of the fraternity
- Overlooked the fundraising chairs in organizing fundraisers and making deposits
- Passed a new bylaw to raise dues in order to account for new activities and technical workshops held by the fraternity

Projects

Serenity

- User-customizable, interactive virtual reality game designed for meditation and relaxation
- First time experience with Unity and C# programming language
- Created an algorithm that allows teleportation from one plane to another and flowers to randomly spawn at different points on the island
- Created within a 24 hour time span at HackXX, UCSD's women-centric hackathon

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- Personal portfolio website hosted on Github with the use of CSS, HTML, JavaScript, and Bootstrap
- Completely coded from scratch with limited use of Bootstrap's functions