

CELYNA SU

celynasu@gmail.com

EDUCATION

University of California, Riverside
Computer Science with Business Applications
Bourns College of Engineering

September 2017 - Present

Temple City High School
Overall Percentage: 3.7

September 2013 - June 2017

OBJECTIVE

To work for an organization which provides me the opportunity to broaden my knowledge and further my skills while growing along with their company objective.

PROJECTS

Serenity @ HackXX 2019, San Diego

- 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
- Created an algorithm that allows flowers to randomly spawn at different points on the island

celyna.github.io

- Personal portfolio website
- Use of CSS, HTML, Javascript
- Use of Bootstrap for mobile customization

TECHNICAL STRENGTHS

Languages	English, Mandarin, Cantonese
Programming	C++, Java, CSS, HTML
Software & Tools	MS Office Suite, Latex, Solidworks

EXPERIENCE

University of California, Riverside
Senior IT Technical Support

May 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
- Solved technical issues for staff and students, varying from computer to network issues

EXTRA-CURRICULAR

Theta Tau Professional Engineering Fraternity
Rose Hack

Webmaster, Treasurer
Co-Lead of Operations