Iris Chu

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WORK EXPERIENCE

Library Lab Assistant, IT at Purdue - Computer Lab Assistant

AUGUST 2018 -

- Worked 13-15 hours a week all semester as a full time university student
- Maintain university technology such as computers, printers, and monitoring equipment
- Ensure smooth operation of computer lab from opening to closing times
- Managed library tech inventory
- Operate and monitor wide format printers
- Assisted students with computer and printing issues

Internship, Riverbed Technology - Desktop Support Intern

JULY 2016 - AUGUST 2016

- Resolved technical issues for users
 - o Fixed internet connectivity issues
 - o Replaced broken hardware for users
 - Reimaged old laptops with a lighter image
 - Added updated image to new purchases

EDUCATION

Purdue Polytechnic Senior, Computer Information Technology - Class of 2021

SEPTEMBER 2017 - PRESENT

- Java, C#, C, JavaScript (NodeJS), Python, HTML/CSS, Oracle SQL, Oracle PL/SQL
- Windows Server 2016 administration
- Unix administration
- Cyber forensics

2015 SIP - Girls Who Code

JULY 2015 - AUGUST 2015

- Wrote several small games in a group
 - Platforming, collision physics engine in Javascript
 - o Items, simple decision making
- Girls Who Code Club on Campus, Treasurer

INVOLVEMENT

Women In Technology - Purdue University, Member

AUGUST 2017 - PRESENT

- Attend weekly meetings to discuss career opportunities and support each other in technology careers
- Helped run DoiT, a program that encourages high school girls to study IT at Purdue Polytechnic

Windows of Opportunity for Women in Technology - Event Volunteer

- Attended as panel member for camp attendees to ask about college life or what it is like building a career and life in general on campus
- Aimed to encourage more girls to study IT at Purdue Polytechnic

Association of Information Technology Professionals - Purdue University, Member

AUGUST 2017 - PRESENT

Girls Who Code College Loop - Purdue University, Treasurer

AUGUST 2019 - PRESENT

Currently working on setting up a Girls Who Code club on campus with support from the organization. We plan to have office hours to support girls and help them with programming homework to encourage them to stay within their computing related courses

Grace Hopper Celebration 2018 -

Attended Conference to inspire and network Women in Technology, particularly Computer Science and Information Systems. Met many interesting people, attended panels, and chatted with various recruiters dedicated to increasing the percentage of femme and female identifying people in Technology.

ADDITIONAL SKILLS

- Customer support troubleshooting
- Fluent in Mandarin Chinese
- Beginner level of Japanese