- JIAHUI JIANG -

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https://github.com/jiahuij

EDUCATION

Biola University, La Mirada, CA

B.S. Computer Science

Expected Graduation: May 2020

EMPLOYMENT HISTORY

Front-End Developer, Irvine Cannon Christian Community Church

Dec 2019 - Present

Irvine, CA

- Build responsive website for church's child ministry to manage child check-in and check-out for parents.
- Use front-end frameworks like React, jQuery, and Bootstrap to style the website.
- Follow Scrum agile process to be productive with daily workloads.
- Collaborate with the back-end team through project management and version control tools like Git and Jira.

Campus Safety, Biola University

March 2016 - Present

Biola University, La Mirada, CA

- Report instances and events for the purpose of increasing campus security
- Manage vehicle access and provide instructions and directions to prevent trespassing.

Software Security Intern, Billy Graham Evangelical Association

May 2019 – August 2019

Charlette, NC

- Prepare and provide secure coding training program for the develop teams.
- Assist with firewall zoning, monitoring and writing new firewall policies for network vulnerabilities.
- Oversee and react to daily security scans for over 50 websites to ensure secure browsing environment for users.

Frontend Game Engineer, Purple Whale Entertaining Co. Ltd.

July 2018 – September 2018

Fu Zhou, Fu Jiang, China

- Work with C3 game framework and use C++ and Lua to fulfill programming requirements.
- Collaborate with a team of seven to implement game events and respond to player feedbacks.
- Communicate and cooperate with art and game-test department to update game versions.

UX Consultant, Shmily Photography

Summer 2017

Irvine, CA

- Researched other photography companies for business online to better prepare the Shmily company for competition
- Web designed different forums, including page organization in order to facilitate easy navigation for website visitors

Research Assistant, Canton Fair

October 2014 - November 2014

Guangzhou, Guangdong, China

- Researched and collected name cards for fair attendees to ease fair experience.
- Cooperated with a team to complete research in an effective way.

PROGRAMMING SKILLS AND PROFICIENCIES

- Coding Languages: JavaScript, HTML, CSS, C++, Java, Python
- Front-end Frameworks: React, Bootstrap, ¡Query
- Back-end Skills: Node.JS, REST API, Mongo DB, MySQL
- Microsoft Office: Word, PowerPoint, Excel, Outlook
- Other Skills: Git, Jira, Jenkins, Machine Learning
- Fluent Languages: Chinese, English, Cantonese

AHIEVEMENT

• Biola Hackathon: Received a 2nd place at Biola Hackathon with a game-based health survey website built in 2 days