Mari Allison

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EDUCATION

New York University, Shanghai

Shanghai, China

B.S. Interactive Media Arts

Graduation - May 2018

EXPERIENCE

NYU Shanghai

Shanghai, China August 2017 | Present

Learning Assistant, Communications Lab

- Provide in class and tutoring support for students enrolled in Communications Lab, a course exploring digital communications and art
- Collaborate with faculty to identify students' academic needs and adapt the curriculum accordingly
- Coach students on programming best practices and debugging in both individual and group tutoring sessions
- Provide consultations with students on the design and technical implementation of their course projects

Guidance Solutions

Marina Del Rey, CA July 2016 | August 2016

QA Intern

- Assigned tickets to developers using Jira issue tracking software and performed follow up to verify resolution of the issues
- Consulted with clients to understand their expectations and website design specifications
- Wrote detailed test cases for offshore team members to execute independently
- Participated in daily scrum meetings to gain familiarity with agile development process

NYU Shanghai

Student Writer

Shanghai, China February 2016 | May 2016

- Attended weekly lectures by visiting professors and wrote articles documenting the event content
- Collaborated with editing department to achieve writing standards for articles to be published on the university website

Ivy League English

Content Production Intern

Shanghai, China October 2015 | December 2015

- Designed lessons in Microsoft Powerpoint to teach English to Chinese employees in international work environments
- Followed company style guides to maintain brand consistency between powerpoints
- Developed challenge exercises to encourage engaged participation between the student and teacher

SKILLS

Python, Javascript, React.js, P5.js, C# Programming Language:

Software: Adobe Photoshop, Illustrator, After Effects, JIRA, Slack, Trello

Game Development: Unity 3D, Processing, Board game development

Projects

Princess Liberation Unity 3D, C#, Trello, Github

A two player platformer game, developed on a team of 4. One person plays the knight trying to rescue the princess, while the other player tries to stop him as the dragon.

Unowned Collected Python, NLTK, Adobe Illustrator

An experimental board game created generatively using the text from other games' rule sets.