Christopher Kyle Johnson

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Work Experience

APCON | Test Engineer

September 2021 – Present

- Helped design and develop the test automation framework for network management software
- Automated the testing of dozens of features using a REST API
- Wrote test cases for manual and automated testing
- Filed hundreds of tickets for bugs and feature requests

PlusQA | QA Engineer

March 2019 - September 2021

- Tested websites for clients such as Twitter and Nike
- Ran weekly tests for Airbnb and Dropbox on mobile and desktop
- Used Jira, Bugger, iOS console, and Android Monitor to log issues
- Ran about 120 test cases daily

Experis | Test Associate

March 2018 - June 2018

Graduation Date: December 2017

- Ran hundreds of test cases over more than 10 different builds
- Participated in team strikes
- Logged over 50 bugs using Visual Studio to a team foundation server adding detailed descriptions, repro steps, log files, and video
- Performed regressions
- Utilized a variety of Microsoft debugging tools

Relevant experience

- 3 years of development experience with the Unity engine
- Experience as an artist, level designer, producer, project lead, graphic designer, engineer, creative director, game tester, and animator
- Contributed to 1 open source project
- Participated in 5 game jams

Technical Skills

Languages: C/C++, C#, Python, Java, PHP, HTML, CSS, Javascript, XML, SQL

Tools: OpenGL, OpenMP, network protocols, React

Software: Git, Confluence, VS, VS Code, Pycharm, Jira, Blender, Bitbucket, Photoshop, Gimp,

Unity, Unreal

Education

Oregon State University

Bachelor's degree in computer science focusing on:

-Networking -Computer Graphics

-Artificial Intelligence -Parallel Programming

Projects

Personal project - RPG

Personal game developer project I have been working on for 2 years All design, coding, graphics, and animations done by me Contains over 100 scripts, some containing more than 1000 lines of code Intuitive gamification of many different systems and user interfaces

Capstone - Galaga with Machine Learning

Worked in a team of three to create a machine learning program
Researched several technologies to use for each tool needed
Brainstormed and discussed ideas, wrote documentation
Gained experience with a professional project workflow from start to finish
Utilized Caffe, LUA, and NVIDIA's Jetson TX1

Video Game Social Website

A social website similar to Facebook for people to upload text, clips, or screenshots Users could create accounts and afterwards log in using the password they set up Users could also send and receive friend requests and see posts made by their friends Created to put everything learned in the previous 6 months to the test Used html, PHP, Javascript, MySQL