Justin Tran

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OBJECTIVE

To secure a challenging and competitive position with the opportunity for professional growth.

WORK EXPERIENCE

Information Technology Consultant Assistant - CSUS

February 2017 – Present

- Assisted with maintaining, deploying, restoring and setting up systems.
- Maintained and updated computer labs.
- Provided technical support to students and faculty for computer usage.
- Performed independent computer assignments
- Prepared documents with technical instructions
- Dispatched Batch jobs and streamed applications across network machines through the Altiris Agent.

Promise Zone Internship - CSUS

October 2016 – May 2017

- Managed and designed the Sacramento State Promise Zone Website.
- Scheduled meetings, transcribed handwritten notes into a word document, prepared meeting agendas and communicated with participants through email.
- Created and prepared reports for the Promise Zone Director.

Elk Grove Food Bank Volunteer

October 2016 - December 2016

- Assisted with food distributions and sorted food and clothing.
- Managed foods and perishables to meet safety regulations.
- Communicated with various clients to serve their needs.

TECHNICAL SKILLS

- Java
- C#
- HTML
- Altiris Agent
- Cascade Server
- Blender
- C++

- MySQL
- GitHub
- Scheme
- Assembly
- Prolog
- Use-Case Modeling
- Class Diagrams

- Flowcharts
- Database Schemas
- Eclipse
- Visual Studio
- Vi Unix Editor

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PROJECTS

Cubix Video Game

• Designed and developed a Java Game in a gaming architecture course. The in-house game engine from Sacramento State University, SAGE (Simple Adaptable Game Engine), and a digital content creator tool, Blender, were used during the production of the game.

Bullard Timecard Portal

 Designed and developed a web application that can track employee hours and stored employee information, using HTML, C#, AngularJS, SQL and the ASP.NET CORE MVC and bootstrap framework.

Promise Zone Website

- Designed a website for the Department of Education and Community Research using Cascade's content management system, JavaScript and HTML.
- http://www.csus.edu/promisezone/

Parks and Recreation Attendance Application – Team Lead

• Coordinated and managed a team in developing an attendance application for the Parks and Recreation Department using Java and MySQL.

EDUCATION & ACHIEVMENTS

California State University, Sacramento

- B.S. Computer Science (May 2017)
- Manga Cum Laude Honors Graduate
- Dean's Honor Roll (Fall 2015, Fall 2016, Spring 2017)
- Professional Development Seminars Certificate

Cosumnes River College

• A.S. Computer Science (May 2015)

References available upon Request