Christopher Asakawa

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WORK OBJECTIVE

Fresh Graduate with 2 years experience in developing with leading edge technologies, and with a willingness to learn new programming languages and procedures.

EDUCATION

2014 – 2016 — **Computer Science**
BACHELORS OF SCIENCE
Portland State University

2009 – 2014 — **Associates in Liberal Arts**
Portland Community College

2003 – 2007 — **High School Diploma**
Aloha High School

WORK EXPERIENCE

JULY 2015 – DECEMBER 2015

SalesForce
Software Developer Intern

Worked in a scrum team developing web applications. My primary task was to help with front end development, however I was also tasked with creating an maintaining automated end to end tests.

DECEMBER 2013 – APRIL 2015

Papa Johns Pizza
Delivery Driver

Delivery Driver, and trained new hires.

DECEMBER 2009 – APRIL 2013

The Springs
Line Cook

Positions included: server, bartender, prep cook and line cook.

JUNE 2004 – JULY 2008

Papa John's Pizza
Manager

Managed team members, inventory, food orders, store cash, ensured customer satisfaction and completed weekly reports.

REFERENCES

Available upon request.

PERSONAL PROJECTS

2016 — **Fish Tank Random Number Generator**
I'm using a raspberry pi camera with openCV to track my fish. I translate their change of position into random values. This data is hosted on a server available for anyone to use.

2016 — **Fish Fate, Mobile Application**
Android and iOS application built with ionic. This application was built with the purpose of demonstrating the fish tank random number generator. It's features include: random dice roll, coin flip, magic 8-ball, lottery numbers, and more.

2014 — **Electric Motorized Skateboard**
C programmed speed controller. Used physics, 3d drafing software, and basic electrical engineering to design the concept

FREELANCE WEB DEVELOPMENT

FiveOTree.com: e-commerce web site for a small clothing company based in Portland, OR.

talusdesign3d.com: website for a Portland based 3D printing company.

PROGRAMMING KNOWLEDGE

PROFICIENT — Java, Python, C++, C, JavaScript, Angular, jQuery, HTML5, CSS3, bootstrap

INTERMEDIATE — SQL, node.js, JSON, git, LaTeX

MODERATE — PHP, XML, Ruby, iOS, Android

RELATIVE COURSES

- Data Structures
- Computer Systems
- Discrete Structures
- Computational Theory
- Operating Systems
- Compilers
- Software Engineering
- Computer Hardware
- Algorithms
- Network Security
- Computer Vision
- Open Source
- Databases
- Calculus I, II, & III
- Linear Algebra
- Statistics
- Public Speaking
- Technical Writing