CLINTON RAMONIDA Software Engineer

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CURRENT EXPERIENCE

NETWORK AND UI PROGRAMMING

MAR 2017- OCT 2017

Porcelain - Unity3D 5, C#, Multiplayer arena, Team of 5

Created system framework design Utilized Photon Bolt plugin for networking Created UI assets, UX flow and implemented it Set up dynamic camera movements with DOtween Volumetric lighting and Post Processing Effects

FULL STACK WEB DEVELOPMENT

OCT 2016 - OCT 2017

Web Apps - HTML, CSS, Javascript, JQuery, Python, PHP

Built a system framework on top of a template framework Round trip of data using Python with Google App Engine Simple Server with PHP - AJAX and MySQL

PROGRAMMING AND DESIGN

OCT 2016 - JUL 2017

Various Projects - Batch Script, 3D Modelling & Texturing

Automated Script for Unity3D Builds using Batch Synced Batch Script to Perforce for latest content then Unity Build 3D Modelling in Zbrush and Maya, texturing with Mudbox

OTHER EXPERIENCE

AUTO DETAILER ADMINISTRATIVE ASSISTANT

APR 2015 - OCT 2016 JUL 2013 - DEC 2014

Detail and Shop Maintenance | | Data Entry

Data Entry of Work Report with Davisware systems Designed Work Report UI for new computer systems Managed people and Optimized workflow in Detailing Department Detailed High-End cars with precision and effiency under pressure

PASSIONS

VIDEO GAMES

Narrative driven games such as The Last of Us and racing games, Hack and slash like God of War series and fighting games like Tekken

BASKETBALL AND DRAWING/PAINTING

Big fan of NBA, pickup basketball with friends and family Love drawing portraits and painting

CAR SCENE

Automotive enthusiast, love hanging out with cool cars Car meetups and MotorSport Racing fan

SOFTWARE

Unity3D 5 Visual Studio Atom and Eclipse Perforce and Bitbucket Adobe Photoshop Maya Zbrush Unreal Engine Mudbox

SKILLS

(# $\bigcirc++$ Python HTML5, CSS **Javascript** PHP **UI DESIGN UX DESIGN** WORKING WITH TEAMS AGILE, WATERFALL PIVOTAL

EDUCATION

VANCOUVER FILM SCHOOL

Programming for Games, Web and Mobile 2016 - 2017

DOUGLAS COLLEGE

Computer Science

2016

AWARDS

STUDENT ARTIST OF THE YEAR

Top Drawing and Painting Top Drafting and Design Top Electronics

2013