

Cell: (778) 999-1287 Email: Deq1@sfu.ca

## ASPIRATIONS

To become a Lead Character Artist in a major video game development studio

**SKILLS** 

Low-poly modeling, UV mapping, texturing, Primary

high-poly sculpting, rigging, texture baking,

render sét up

Level design, game design, animating, lighting, Secondary

story boarding

EDUCATION

Simon Fraser Interactive Arts and Technology - Bachelors of Arts

-Fall 2006 to Fall 2009 University

TechOne Program

-Fall 2005 to Spring 2006

Intro to Game Programming **BCIT** 

-Fall 2004

Centennial Honor Roll student grades 7 to 12

-2001 to 2005 Secondary

Beware of Minotaur

PROJECTS

A flash based shooter-platformer incorporating fast FowlSpace

paced action with a twisted sense of humour

-Lead Character Artist -Level Design

-Environmental Artist

An epic scale flash based puzzle-platormer with a Alter

size-manipulation mechanic and a focus on story

-Lead Character Artist -Level Designer

-Environmental Artist

A mod for Unreal Tournament 3, turning it into a 2D

brawler set in a futuristic samurai world -Lead Character Artist -Level Designer Ruin

A 3D short which earned highest mark in class Croak of Dawn

-Lead Character Artist

-Storyboarder

A 3D short which also earned highest mark in class

-Character Artist

-Animator

-Storyboarder

PROFICIENCY			
	Autodesk Maya		
	Adobe Photoshop		
	Adobe Flash		
KNOWLEDGE			
	Autodesk Mudbox		
	Epic Unreal Editor 3		
	Softimage XSI		
	Adobe After Effects		
	Adobe Illustrator		
	Adobe InDesign		
	ActionScript		
	Cycling '74 Max/Msp		
	Maxon Cinema 4D		
EXPERIENCE	Divolanta Carea Ctudios	Cantambar 2000 Procent	
	Pixelante Game Studios Artist/Designer	-September 2008 - Present	
	Aitisquesigner		
	Esso Imperial Oil	-July 2005 - Present	
	Service Attendant	, -	
	Ciara Eura and Indianacita		
	Simon Fraser University Penny Arcade Expo	-September 2009	
	Booth Representative		
AWARDS			
	FowlSpace	-Winner of PAX 10, 2010	

Ruin -Voted best in class by EA

Beware of Minotaur -Nominated for ELANS by SFU

## **REFERENCES**

Given upon request