

# Gordon T. Jennings

9 McTavish Street

Oromocto, NB

E2V 3N7

H: (506) 208-2008

M: (506) 292-2187

[gordon@gordonjennings.net](mailto:gordon@gordonjennings.net)

[www.gordonjennings.net](http://www.gordonjennings.net)

## Skills

<b>Programming:</b>	<b>APIs:</b>	<b>Scripting:</b>
C/C++ C# Java	DirectX FMOD SDL SFML XNA Ogre3D FlashPunk Box2D (AS3) Rails Metaio	ActionScript 3 JavaScript HTML5 MySQL PHP XML Ruby

## Education:

**Applied Arts Advanced Diploma - NBCC Miramichi('11-'12)**

**Electronic Game Design - NBCC Miramichi ('09-'11)**

## Work Experience:

**Programmer - Department of National Defense -**

**October '13-Present**

**Programming simulations with Unity3D(C#).**

**Programmer - Loogaroo - Oct '15-March '16**

**A contract programming a children's game for iOS and Android using Unity(C#).**

**Programmer - NDi Media - April '14-April '14**

**Programming children's Flash games with AS3 (AIR, Flex, FD) for iOS platforms (short term contract).**

**Programmer - 4<sup>th</sup> Monkey Media - July '13-March '14**

**Programming HTML5 games.**

**Programmer - Lextech - August '13-September '13**

**Programming an augmented reality app for Android using the Metaio SDK and Unity3D (C#).**

**Promoter - Nintendo - June '13-June '13**  
Promoting the Wii-U at Hockey Night in Canada at the Charlottetown venue.

**Programmer - NBCC - May '13-June '13**  
Programming augmented reality apps for Android using Unity3D (C#) with the Metaio SDK. The Metaio SDK consists of libraries for augmented reality using image tracking and GPS tracking.

**Programmer - Cupcake Digital - Dec '12-May '13**  
Programming mobile children's games and story/colouring books using AS3(AIR, IDE) and XML.

**Programmer - Telos Entertainment - Dec '11-Dec '12**  
Programming mobile and web games with Unity3D using C# and JS, as well as Flash using AS3(Flex).

**Programmer - Department of National Defense**  
- Sept '11-Dec '11  
Programming training software in Unity3D using C# and C++.

**Programmer - Loogaroo - Apr '11-Sept '11**  
Programming Unity3D and Flash games using Javascript(Unity flavor) and ActionScript 3.

**Tutor - Sept '10-Present**  
Periodic tutoring for students who need assistance with programming.

**Administrative Assistant - MAEA - Summer Months '10-'11**  
Answered phone calls, emails, faxes, admined Facebook and Twitter pages, coordinated events, and did general tech support.

#### **Related Experience:**

**Programmer - Jalloo Game Jam '15**  
Created a continuous runner side-scroller in which the user must shoot clear the path for the main character using C# and Unity3D.

**Programmer - Jalloo Game Jam '14**

Created a 3<sup>rd</sup> person platformer with Metroid-Vania-esque mechanics using C# and Unity3D.

**Programmer - Global Game Jam '14**

Created a 3<sup>rd</sup> person platformer with C# and Unity3D.

**Programmer - Global Game Jam '13**

Created a side-scroller frustration game with C# and Unity3D.

**Programmer - MolyJam '12**

Created a tube shooter with C# and Unity3D.

**Programmer - Global Game Jam '12**

Created a side-scroller and 3<sup>rd</sup> person bullet hell game with C# and Unity3D.

**Programmer - Jalloo Game Jam '11**

Created a 3D gravity based dirt bike racer with C# and Unity3D.

**Programmer - Advanced Micro Devices - April '11**

AMD held a video contest to win a video card and I made a small game with Unity3D and made recording of the gameplay. I won.

**Programmer - Global Game Jam '11 - January '11**

Created a 2D Tournament Fighter using ActionScript 3. Worked on this project at Loogaroo's studio which lead to the invitation to take my practicum there.

**Programmer - NBCC Game Jam - Fall '10**

Created a 3D side-scroller using JavaScript in Unity3D.

**Volunteer - Jalloo Festival - June '10**

Helped setup computers for the Jalloo Gaming and Animation Festival.

**Programmer - Jalloo Game Jam '10 - June '10**

a 2D side-scroller using GameMaker's scripting language.

**Programmer - College Projects - Sept '09-June '11**  
Completed a number of programming projects at NBCC both individual and group. These include a FPS Dungeon/Maze game, a 3D Side-Scroller, a 3D Recursive AI Pathfinder, a 3D Flight Shooter, and more.

**Beta Tester - NC Soft - Summer '09**  
Participant in the North American closed and Chinese open betas for Aion.

**References:**

**Brian McGee**  
Lead at 4<sup>th</sup> Monkey Media  
506-778-6797  
[brian.mcgee@lextech.ca](mailto:brian.mcgee@lextech.ca)

**Kevin Gallant**  
Supervisor at NBCC  
506-778-6742  
[kevin.gallant@nbcc.ca](mailto:kevin.gallant@nbcc.ca)

**David Woodard**  
Instructor at NBCC  
506-778-6224  
[david.woodard@nbcc.ca](mailto:david.woodard@nbcc.ca)

**Darren Reid**  
Instructor at NBCC  
506-778-6747  
[darren.reid@nbcc.ca](mailto:darren.reid@nbcc.ca)

**Gene Fowler**  
Owner of Loogaroo  
506-622-3333  
[gflower@loogaroo.com](mailto:gflower@loogaroo.com)