





in <u>linkedin.com/in/jibranisyed</u> @Jishenaz





I am a recent graduate seeking opportunities to grow as a developer and help solve problems in mobile, interactive media, or game technology. Eager to learn and intrigued by where software will go next.

Experience

VOLUNTARY PART-TIME REMOTE UNITY DEVELOPER — LIMBICNATION

October 2014 - March 2016

Used Unity's audio output to manipulate various elements in a scene with various scripts (like light intensity, material color, object position, prefab swapping, texture swapping, mesh deformation, wireframe toggle, field of view, etc.). Made various scripts to trigger events on certain sound frequencies.

PART-TIME UNITY PROGRAMMER — SPHERICAL COW GAMES

June 2014 - February 2017

Working on data and serialization for use with roleplaying games according to spec.

WEB APP DEVELOPER CONTRACTOR — THE **MX GROUP**

February 2014 - March 2014

Mostly performed maintenance programming on a client web project.



Select College Courses

OPTIMIZED C++

Learned code and memory optimizations in C++.

GAME ARCHITECTURE

Made space invaders with design patterns.

ANDROID DEVELOPMENT

Learned Android API and IDE; made a simple app.

STUDY ABROAD — SHANGHAI & BEIJING

Visited cultural sites and software companies to learn about collaboration and outsourcing.



MS IN GAME PROGRAMMING

DePaul University, Chicago IL November 2016 - 3.8 GPA

BS IN GAME DEVELOPMENT

DePaul University, Chicago IL *June 2013 − 3.8 GPA*



C++, C#, C, Java, Visual Studios, Xcode, Android Studio, Unity3D, Perforce, SVN, Git, Github, Markdown, Jekyll, OpenGL, GLSL, Windows, macOS, Ubuntu



GYRA — LUDUM DARE GAME JAM ENTRY jisyed.github.io/projects/gyra/ Made with C# and Unity3D

PROCEDUTEX — PROCEDURAL TEXTURE LIB jisyed.github.io/projects/procedutex/ Made with C++, OpenGL, and Visual Studios

SEA2D — 2D SPRITE ENGINE FOR MACOS jisyed.github.io/projects/sea2d/ Made with C++, OpenGL, YAML, and Xcode

LGE — 3D GRAPHICS ENGINE FOR WINDOWS jisyed.github.io/projects/lge/ Made with C++, OpenGL, YAML, and Visual Studios

XBOXCTRLRINPUT — INPUT LIB FOR UNITY3D jisyed.github.io/projects/xboxctrlrinput/ Made with C#, XInput.NET, and Unity3D



Art, Design, Games, Photography, Linguistics, Technology, Lyric-free Music, Travel, Theology, East Asian Cultures