Ian Feldschneider Game Engineer/Programmer	ianfeldschneider.com	ifeldsch@gmail.com (920) 650-6506 537 S. Fischer Ave. Jefferson, WI
Education & Work Experience	University of Wisconsin-Whitewater Major Media Arts and Game Development BA Emphasis: Communication/Gaming Minor Computer Science Academics Cumulative 3.89 GPA Graduated Summa Cum Laude On Dean's list Internship and Job (January 2015 to December 2015) Virtual Squared Leagues Worked with a team, used Git, Atlassian (bitbucket, hipchat), PHP, Javascript, JQuery, MySQL Prototyping (Early 2016 to September 2016) Rocket Theater (September 2016 to August 2017) Improved Git skills, C# with Unity, debugging and polish	
Skills	 Programming Java as primary language, created over 10 working 2D games Other Languages: C#, Javascript, HTML, PHP Programmed Generantis from scratch, 3 year self started game project (videos on website) Programmer for Rocket Theater, 3D Unity Stunt-Shooter Known Engines and Tools Unity, GameMaker, LWJGL, Monogame Made several games in Unity, one was featured at the MAGD expo LWJGL and OpenGL power Generantis, shown at 2 MAGD expos 	
Involvement	 MAGD Expo (Media Arts and Game Development Expo) Generantis: Best in Show (spring 2015) ThunderBallz (2 player 3D unity game) Game Jams Trixel: 1st place (2D falling block puzzle game, judged by Filament Games) Lunar Festival: 1st place (2D unity mobile game, judged by Mobile Mesh Games) Campus Organization (Fall 2012 to May 2015) Original dedicated member of GAMED (Game and Media Entertainment Developers) Went to all campus and GAMED game jams, practiced teamwork, brainstorming, problem solving, deadlines 	