

Ranbir Aulakh

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OBJECTIVE	Seeking a summer time position that will utilize my computer background with academic skills in math and programming	
EDUCATION	Rochester Institute of Technology – Rochester, NY	August 2013 – May 2018
	B.S. Computer Science	
SKILLS	Programming Languages	
	Intermediate in Objective-C, Java, HTML, CSS	
	Some Experience in Python	
	Tools/Software	
	Proficient in Microsoft Office (Word, PowerPoint, Excel), Adobe Photoshop, and AutoDesk 3ds Max	
	Languages	
	Spanish, Basic American Sign Language	
PROJECTS	Founder, Xbox360Content	Spring 2011 – Fall 2012
	Developed Xbox360Content.com website for gamers to interact and exchange ideas to improve gaming experience and have 7500 active users. Maintain website, server, and database.	
	Co-Developer, Revelation	Spring 2011 – Spring 2013
	Co-developed Revelation program to modify the user profile and save game data on the local hard drive. My job was to develop the Graphics User Interface (GUI) and save editors using C#. The save editors was to modify the user's game file in order for them to improve their gaming experience and able to beat their game using the modified game save file.	
	Lead Programmer, Doodle Tunes	Summer 2012
	I was a lead programmer in my team to create a game called Doodle Tunes. This project was developed during my summer program (2013) at DUCA (Drexel University Computing Academy). My job as a programmer was to use Objective-C to create a game, dragging the spaceship and collect the stars, and try to avoid the asteroids, else, game over.	
REFERENCE	Available upon request.	