Nikhil Khanna

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(425) 283-6218

Technical Skills

Programming: Advanced Objective C (including IOS development), Advanced Java (including Android development), Advanced Python, Ruby on Rails, Haskell, Javascript (including working with AJAX, JQuery, and Google Script), C, C++, PHP, basic SQL, HTML, XML, and CSS
Developed mobile games using the Cocos2D and LibGDX game engines
Software Skills: Linux, Git, Visual Studio, Eclipse, XCode
Language: Proficient in Spanish

Related Experience

Tangled Fire Inc.   Bellevue, WA
Founder & CEO   August 2012-Present
Founded and incorporated Tangled Fire, a game development and marketing company (http://tangledfire.com).
Released and marketed mobile games - *Bounding Blob* on the Apple App Store and *Bandit Bolt* on Google Play store.
Designed and developed the website and Facebook presence for the games.
Successfully ran PR campaigns for *Bounding Blob* & *Bandit Bolt* and secured coverage on Geekwire.

Tangled Fire Inc.   Bellevue, WA
Game Developer   May 2011-Present
Interned at Tangled Fire. Conceptualized, designed and developed *Bounding Blob*, an iPhone platformer game that has over 5000 downloads.
Conceptualized, designed and developed *Bandit Bolt*, a unique Android platformer-puzzle game.

Puget Sound Computer Science Teachers' Association Competition
Awarded 3rd place in PSCSTA computer science competition

StudentRND Code Day
Awarded Best Presentation for an Android App that facilitated borrowing and lending between Facebook friends

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Education

Lakeside High School   Seattle, WA
                                                                     August 2010-Present

AP Scholar with Distinction, National Merit Semifinalist, SAT scores: 2360.
Online Coursework: Stanford University's iPhone App Development courses, MIT's Introduction to Algorithms, Princeton's Algorithms

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Activities and Leadership Experience

Lakeside Computer Science Club Founder   June 2012-Present
Founded the Lakeside School Computer Science Club

Rowing   February 2009-Present
2012-2013 Lakeside Varsity Crew Team Coxswain
Top Coxswain for the Varsity Team (2012, 2013)
Recipient of the Dan Ayrault award for overall rowing excellence (2013)

Volunteer Service

Atlantic Street Center, Summer Tutor   Seattle, WA
Tutored students in math, reading, and writing during summer school   Summer 2011

Seattle Children's Hospital   Seattle, WA
Volunteer   March 2011-Present
Volunteered in gift shop, primarily tasked with engaging and delivering gifts to patients

Lakeside Global Service Learning   Ollantaytambo, Peru
Volunteer   June 2013-July 2013
Volunteered to teach environmental sustainability to children in the Peruvian village of Ollantaytambo and help with designing recycling programs in the village.