

Noah Nam

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Education

Drexel University
Philadelphia, PA

Bachelor of Science in Computer Science
Game Development Concentration; AI Concentration

Skills

Computer Languages: C#; Python; C++; C; Java; HTML; CSS; PHP; MySQL; Javascript

Software: Unity; Microsoft Visual Studio; Eclipse; Adobe Photoshop; Sony Vegas; Clip Studio Paint

Work Experience

Aquarius Games

Developer

Philadelphia, PA
March 2015 – Present

- With a team of 4 other students, worked in the Unity engine to develop mobile games in C#
- Worked in a scrum/agile development cycle
- Published a game onto the Google Play Store and Apple App Store

Drexel University

ExCITE Center App Lab Developer

Philadelphia, PA
April 2017 – June 2018

- Continued development on a Slack chat bot
- Added features to book room reservations within the company building
- Attached reservations to a MySQL database and Google Calendar

Drexel University

ExCITE Center App Lab Assistant

Philadelphia, PA
September 2016 – March 2017

- Created a web app and MySQL database hosted on an Amazon Web Services EC2 server
- Developed a Slack chat bot to answer employee questions and handle card access requests
- Updated an Xcode/Swift tutorial to fit the changes from Swift 2 to Swift 3
- Managed a student community group Swift project, educational workshops

National Comfort Products

Web Development Contractor

Bensalem, PA
December 2016 – January 2017

- Created an HTML/CSS web app to be used as a kiosk display at conventions

Analytical Graphics Inc.

Junior Developer

Exton, PA
September 2015 – March 2016

- Wrote in C++ to develop AGI's Orbit Determination Tool Kit
- Updated ODTK's Active Scripting scripting engine to be compatible with x64 machines
- Worked within an extensive, established codebase

Skyless Games Studios

Programming Co-Op Developer

Philadelphia, PA
September 2014 - March 2015

- Produced C# scripts for Unity projects
- Implemented an in-game photography feature
- Implemented a grid based system for a city simulation game

NHN Entertainment USA

QA Contractor

Santa Monica, CA
June 2014 – December 2014

- Within a team, ensured performance and proofread localization of several games from Korea
- Lead a team of four in bug-testing games, was responsible for team training and management
- Gained an understanding mobile gaming market practices
- Setup an online depository for testers to log bugs and upload related files