Nathan Glick

nathanglick.com

(203) 727 - 2109
nxg9997@rit.edu

Address:
145 Gem Street, Stratford, CT 06614

Education

Rochester Institute of Technology, Rochester, NY

Bachelor in Science for Game Design & Development, expected June 2020

GPA: 3.64 / 4.0

Courses: Game Development & Algorithmic Problem Solving I & II, Intro to Interactive Media, Data Structures & Algorithms for Games & Simulations I & II, Discrete Math, Math of Graphical Simulation I, 2D Animation and Asset Production, 3D Animation and Asset Production, Interactive Media Development, Game Design & Development I, Web Design & Implementation, Interaction, Immersion, & Media Interface, Beginning Japanese I & II, Intermediate Japanese I & II, Rich Media Web Application Development I

Dean's List: Fall 2016, Spring 2017, Fall 2017, Spring 2018

Skills

Programming Languages: C/C++, C#, HTML/CSS, Javascript, Java, Python

Software: Microsoft Visual Studio, Microsoft Visual Studio Code, Unity, Git/Mercurial/Source Control, Eclipse, Adobe Photoshop, Adobe After Effects, Adobe Illustrator, Adobe Premiere, Vegas Pro, Autodesk Inventor, Autodesk Maya, Microsoft Office

Other: Teamwork, Communication, Teaching

Projects

- **Producer/Programmer** for E.C.H.O in Music Game Jam, created in Unity3D
  - https://razeki.itch.io/echo

- **Developer** for Web based Audio Visualizer
  - http://www.nathanglick.com/AV/visualizer.html

- **Lead Programmer** for No One Left Behind, a 2D adventure game created for a game jam during a study abroad in Japan
  - https://razeki.itch.io/no-one-left-behind

Experience

Co-op Software Engineer Intern at **APS Technology** | January 2019 - Present
- Develops visual data displays using C#
- Web development

Teaching Assistant at **RIT** | August 2018 - December 2018
- Data Structures & Algorithms for Games & Simulations I
- Grader

Technology Counselor at **Emagination Computer Camps** | June 2017 - August 2017
- Taught Programming Camp (C# and Visual Studio)
- Taught Beginning and Advanced Java Workshops
- Taught Game Design through RPG Maker VX and Flowlab.io
- Supervised Children ages 7-17