Michael Andryauskas

85 Pleasant Street www.bigmikethedev.com michaelandryauskas@gmail.com Lexington, MA, 02421 781-799-0200

EDUCATION

Bentley University - Graduate School of Business, Waltham, MA **Masters of Science**, *candidate* GPA: 3.75

May 2018

Human Factors in Information Design

Rensselaer Polytechnic Institute

Bachelors of Science GPA: 3.81 May 2011

Major: Game & Simulation Arts & Sciences/Electronic Arts

Minor: Computer Science

TECHNICAL SKILLS

Software: Unity3D, Blender, Siemen Classic Jack, Microsoft Word, Microsoft Excel, Microsoft PowerPoint, Autodesk Maya, GitHub, Axure, Adobe Photoshop CC, Adobe Illustrator

Skillset: Heuristic Evaluation, User Testing & Analysis, User Research Planning & Execution, Note Taking,

Ethnography, Wireframing

Programming Languages: C#, Javascript, HTML5, CSS3, jQuery, C++, XML, PHP, MySQL

PROFESSIONAL EXPERIENCE

General Dynamics Mission Systems, Taunton, MA

Started June 2017

User Experience Research Intern

- Conducted Heuristic Evaluations and created Human Factors Analysis Reports for Military Equipment.
- Took notes during User Engagements to record insights from users.
- Established an Extended Reality laboratory for the User Research team.
- Created Models and established lighting for a Virtual Reality Initiative.

Muzzy Lane Software, Newburyport, MA

Feb 2012 – May 2015

UI/Content Developer

- Co-Designed and Implemented the User Interfaces of various educational titles, including (but not limited to) Making History: The Great War and National Geographic's Underground Railroad.
- Assisted in implementing game scenarios for McGraw-Hill's Practice Medical Office and Past/Present.
- Modeled the naval ships for Making History: The Great War.

PERSONAL EXPERIENCE

Shock Jocks Released Oct. 2015

Designer/Programmer/Artist

- Created a game where two players share an iPad that combines table tennis, multitouch functionality, and resource management
- Showcased Shock Jocks at the Boston Festival of Indie Games, where local independent developers display their projects for public viewing.

CREDENTIALS

Virtual Reality Nanodegree, Udacity, Completed Mar. 2018

Basic Course in Social & Behavior Research, CITI Program, Expires Feb. 2020

Students RCR, CITI Program, Expires Feb. 2020

COMMUNITY INVOLVEMENT

Member, Bentley VR Lab

Joined Jan. 2017

• Contributing to the assembly of Bentley's Virtual Reality Lab and the research projects to take place in the lab.