Michael Andryauskas

85 Pleasant Street Lexington, MA, 02421 www.bigmikethedev.com

michaelandryauskas@gmail.com

781-799-0200

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 PROJECTS

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.

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, Siemens 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, Persona Building

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

CERTIFICATIONS

Virtual Reality Nanodegree, Udacity, Completed Mar. 2018 Institutional Review Board, CITI Program, Expires Feb. 2020

Basic Course in Social & Behavior Research and Students RCR

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.