**Education Bachelors in Computer Engineering**  May 2016

University of Florida

**Skills** C, C++, C#, JavaScript, Java, Python, HTML, CSS, Git, Microprocessors, Linux, Assembly, VHDL, SQL, Unity, Maya

**Coursework** Programming 1, Programming 2, Programming in C, Circuits 1, Digital Logic, Microprocessor Applications, Electrical Junior Design, Electrical Senior Design, Sofware Senior Design, Database Systems 1 & 2, Data Structures, Digital Design, Intro. Software Engineering, Operating Systems

**Projects Essie – MEAN Stack**

* Developed web application for graduate students form submission and approval within the University of Florida’s Department of Civil and Coastal Engineering.

**Matching Card Game – Microprocessor/ C**

**Essie**

**Experience**

**Leadership**