Manchester, NH 03104

**Phone**: (202) 239-9251 & **Email**: [jwkeena@gmail.com](mailto:jwkeena@gmail.com)

[**Portfolio**](https://jwkeena.github.io)**|** [**LinkedIn**](https://linkedin.com/in/justin-keena/) | [**GitHub**](https://github.com/jwkeena)

**Summary**

Full-stack web developer focused on building precise, logical systems and infusing projects with personal creativity. Leverages expertise in higher education and the humanities to streamline development and generate unique solutions. Quick to grasp new technologies, meticulously detail-oriented, excellent communicator and presenter.

**Technical Skills**

**Languages:** JavaScript, HTML5, CSS3, JSON, XML, SQL

**Front-end technologies:** Bootstrap, Materialize, React, jQuery, jQuery UI, AJAX, Chrome dev tools

**Back-end technologies:** Node, Express, MongoDB, Mongoose, MySQL, Sequelize, Firebase, Git Bash

**Sample of Applications Built**

**C.S. Lewis Letter Search |** [**Demo**](https://backlog.neocities.org/letters/) **|** [**Code**](https://backlog.neocities.org/letters/js/search.js)

* A mobile-responsive custom search engine to quickly and efficiently sift through all 3,208 letters.
* Tools and languages used: JavaScript, HTML5, CSS3, Materialize, XML, jQuery, RegEx.

**Super Coin Collector |** [**Demo**](https://jwkeena.github.io/super-coin-collector/) **|** [**Code**](https://github.com/jwkeena/super-coin-collector)

* An arithmetic game that implements custom animation, collision detection, and graphic design.
* Tools and languages used: JavaScript, HTML5, CSS3, jQuery, jQuery UI.

**Videogame Library |** [**Demo**](https://secret-taiga-28497.herokuapp.com/) **|** [**Code**](https://github.com/jwkeena/virtual-backlog)

* Stores and displays videogame collection in animated 3D. Games added manually or by barcode.
* Core responsibilities: barcode scanner; server and database management; submission modals.
* Tools and languages used: JavaScript, HTML5, CSS3, Bootstrap, Express, Node, Sequelize.

**Sequelize Me Captain! |** [**Demo**](https://calm-reef-35185.herokuapp.com/) **|** [**Code**](https://github.com/jwkeena/virtual-backlog)

* A simple, responsive full-stack CRUD cereal tracker organized according to the MVC design pattern.
* Tools and languages used: JavaScript, HTML5, CSS3, Node, Express, Handlebars, Sequelize.

**Experience**

**Adjunct Professor of Humanities** Nashua Community College, Nashua, NH |Fall 2018 – Present

**English Teaching Fellow** Catholic University of America, Washington, DC | Fall 2016 – Spring 2018

**Writing Center Instructor** Catholic University of America, Washington, DC | Fall 2014 – Spring 2016

**Adjunct Professor of Classics** Franciscan University, Steubenville, OH | Spring 2013 – Spring 2014

**Education**

**Web Development Boot Camp Certificate** University of New Hampshire, Portsmouth, NH| 2019

[*An intensive 24-week program dedicated to designing and building web applications using the full MERN stack*]

**MA in English** Catholic University of America, Washington, DC | 2016

**MSt in Ancient Philosophy** University of Oxford, Oxford, England | 2012

**BA in Philosophy and Classics** Franciscan University, Steubenville, OH|2011