

# Kevin Harrison

919.812.1825 | [kharrison7@elon.com](mailto:kharrison7@elon.com)

[Github](#) | [LinkedIn](#) | [Portfolio](#)

## Skills

Javascript | ReactJS | HTML | CSS | Bootstrap | Git | Github | Node.js | Express | Mustache  
PostgreSQL | MongoDB | Mongoose | Responsive Web Design | RESTful APIs

## Technical Experience

**The Iron Yard: Front-End Web Developer | Durham, NC**

July 2017 - October 2017

*The Iron Yard is a 12-week coding academy specializing in highly focused, immersive training centered on language fluency, object-oriented programming, and project-based learning. Developed a full-stack of front-end and back-end technologies with a specialization in React.*

- **Memory-Game – A video-game themed tile-flipping memory game.**

- An app using JavaScript, HTML and CSS to create an interactive game using elements generated from the JavaScript DOM. This app works on desktop and mobile devices.

- Code: [github.com/kharrison7/memory-game](https://github.com/kharrison7/memory-game)

- Deployed: [kharrison7.github.io/memory-game](https://kharrison7.github.io/memory-game)

- **Word-Guess – A hangman style word guessing game made using Node.**

- An app using Node.js hosted on Heroku that allows a user to play a game of hangman by guessing letters in a mystery word. This also lets the player submit their score.

- Code: [github.com/kharrison7/word-guess](https://github.com/kharrison7/word-guess)

- Deployed: [word-guess-08-31.herokuapp.com](https://word-guess-08-31.herokuapp.com)

- **Etsy-Project – A recreation of Etsy using React built as a team using Agile methods.**

- Built using React, this website is designed to remodel the Etsy frontpage and product page. Project development consisted of collaboration amongst two teams while coordinating workflow.

- Code: [github.com/TIY-Durham-Etsy-project/Etsy-group-project](https://github.com/TIY-Durham-Etsy-project/Etsy-group-project)

- Deployed: [tiy-durham-etsy-project.github.io/Etsy-group-project](https://tiy-durham-etsy-project.github.io/Etsy-group-project)

## Professional Experience

**Duke University Medical Center | Durham, NC**

May 2012 – July 2012

*Shadowed in the lab of Dr. Neil Freedman. Assisted in research into atherosclerosis-related signal transduction in vivo and vitro.*

- Gained wet lab experience and knowledge of cell-based assays research.
- Prepared solutions/dilutions for gel electrophoresis.
- Assisted in maintenance of lab cleanliness, order, and organization.

**Elon University | Elon, NC**

June 2010 – August 2011

*Completed Elon's Summer Undergraduate Research Experience.*

- Developed an experimental procedure to evaluate enzyme kinetics in vitro.
- Assessed products by NMR, Flow Cytometry, and Mass Spectrometry.
- Improved computational skills

**Internal Medicine Associates | Durham, NC**

August 2014 – July 2017

*Worked over 2014-2017 under Dr. Esther Poza-Juncal taking patient vitals and medical history.*

**Education**

**The Iron Yard | Durham, NC**

July 2017 - October 2017

***Full Stack Web Development Course***

**Elon University | Elon, NC**

August 2008 - May 2012

**B.S. in Biochemistry**

**Research Thesis:** Analysis of Myeloperoxidase Catalyzed Lipid Derivatives

**Tulane University School of Medicine | New Orleans, LA**

August 2012 – May 2014

Completed two years of medical school