Kasey Cushing

603-686-9739 || kasey.cushing@gmail.com || Stratham, NH <u>View Portfolio</u> || <u>View LinkedIn</u>

Full Stack Web Developer

Energetic professional with a passion for people, learning and new experiences. Transitioning into full stack web development. Goal-and-detail oriented, adaptable, self-motivated, humorous, and proud of my work. Excited to problem solve, develop apps, mend bugs, and improve services to users across the web. Looking for an organization that will challenge me while encouraging my personal and professional growth.

Technical Skills				
HTML/CSS	JavaScript	node	MySQL	React
MongoDB	Bootstrap	express	Python	sequelize
VS Code	mongoose	indexedDB	Git	Heroku

Projects

Author Website // View Site || View GitHub

- a React site for an author to promote their works to build brand and fanbase
- Tools: React, node/express, MySQL, passport, sequelize/sequelize-cli

Recip-EZ // View Site || View GitHub

- an app to organize your favorite recipes from various online or print sources
- Created with four other collaborators
- Tools: MySQL, node/express, sequelize, passport.js, axios, Unsplash Image API

Google Books Search | View Site | View GitHub

- a React app lets users search books, save to collection, and view saved collection
- Tools: React, node, Bootstrap, Google Books API

Current Project: Natural Language Processing app with Python | View GitHub

Other Experiences

Team Lead – Center for Orthopedics and Movement – Exeter Hospital

- Lead a check-in team of a building that sees 300-500 patients a day for two businesses
- Maintain familiarity with and train staff on all policies, procedures and documentations
- Foster healthy team dynamic and positive team environment

IRS Certified Volunteer Tax Preparer – VITA, Manchester NH, 2018 and 2019 tax seasons AmeriCorps National Service Years

- Family Empowerment Coordinator, Habitat for Humanity, Sussex County, Delaware
- Tutor/Mentor, City Year Boston, Condon K-7 School, South Boston, MA
 - Service Impact Award

Education

Bootcamp Certificate in Full Stack Web Development – Univ. of New Hampshire – GPA 4.0

B.S. Biochemistry, Molecular & Cellular Biology – Univ. of New Hampshire – GPA 3.7