

Joseph Gaudier Depew

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Who am I?

I am an experienced Full Stack Developer with a background in economics. With a broad knowledge of three different development languages and ability to work in a fast-paced environment, I adapt easily when faced with new challenges.

Technical Skills

- ❖ *Languages:* Python, Swift 2 & 3, Javascript, Java, HTML, CSS
- ❖ *Frameworks:* Django, Flask, Express.js, Angular.js, MVC
- ❖ *Databases:* MongoDB, MySQL, noSQL, Core Data
- ❖ *Other:* Git/GitHub, Bower, Node.js, jQuery, Ajax, Amazon Web Services, Bootstrap, Socket.io

Experience

Coding Dojo

Teaching Assistant (current employment)

- ❖ Works with new students by answering and guiding them through their questions and errors.
- ❖ Assists head instructors through teaching small lectures and live coding demos.
- ❖ Helps revise and develop curriculum as well as prepare lessons for students.
- ❖ Reinforce concepts and lessons presented by instructors by reviewing materials with students.

Projects

- **Potluck** (Python, jQuery, Django) - Recipe/cooking social media website
 - ❖ Responsible for creating Schemas, relationships, front-end, MVC development, rating, search functionality, and lastly login and registration functionality of users.
- **Discussion Dashboard** (Javascript, MEAN stack) - Reddit style web application where users can post questions and other users can comment on discussion threads.
 - ❖ Responsible for creating the whole project from scratch using MongoDB, Express.js, Angular.js, Node.js, HTML, and CSS.
- **Freelance Work** (Javascript, MEAN stack)
 - ❖ Currently working in a collaborative effort to revamp a property management website including their admin pages. All three sites are connected in a MVC framework and utilize the MEAN stack, HTML, CSS, and Twitter Bootstrap.

Education

Coding Dojo (July 2016 - October 2016)

- ❖ Finished a rigorous three-month coding bootcamp in which I learned crucial technical skills to become a full stack developer in three languages --Swift, Python, and Javascript -- while working sixty to seventy hours per week.
- ❖ At the end of each stack, I earned what Coding Dojo calls a "Black Belt". This means I placed at the top of my cohort by passing the final exam testing for cumulative knowledge and for a proficient grasp for each full stack. At the end of python and javascript, deployment was required with Amazon Web Services. My scores for the exams were 9.95/10 for MEAN, a 10/10 for Swift, and a 9.95/10 for Python.

University of Washington (September 2012 - June 2016)

- ❖ Bachelors in Political Economics
- ❖ Brother of the business fraternity Delta Sigma Pi and President of the Epsilon pledge class
- ❖ Ensured professional, fundraising, and community service events were held by my pledge class