

Grace Hatamyar

Seattle, WA | (786) 300-9899 | hatamyarg@gmail.com | linkedin.com/in/ghatamyar | github.com/gatita

SKILLS

Technical	Proficient: Python, JavaScript, HTML, CSS, PostgreSQL, JSON, Pyramid, Django, jQuery, AWS, NGINX, Gunicorn, Linux, Mac OS, Git, Object-Oriented Programming, Responsive Web Design, Test-Driven Development Developing: Java, Haskell, D3, Pandas, Behavior-Driven Development, GIMP, ArcGIS
Foreign Language	Fluent in Spanish

PROJECTS

What's in a Name: A Data Petting Zoo 2015, sheep.datazoooids.com

- Asynchronous web application for visualizing etymological place name patterns and economic and geographic data in the UK.
- Group project built from concept to completion in 4 days. Utilizes the GeoNames geographical database and NUTS 3 GVA data and shape files.
- Employed Python, JavaScript, Pyramid, Pandas, D3.js, Fiona and Shapely.

Learning Journal 2015, github.com/gatita/learning-journal

- Lightweight Pyramid blog application.

ScatterPeas 2015, github.com/jay-tyler/email-reminder

- Web application that allows users to send email or text reminders at a scheduled time.
- Developed a database schema and API for user login and contact verification using Python, Pyramid, PostgreSQL, and SQLAlchemy. Utilizes the Twilio API.

EXPERIENCE

Teaching Assistant - Foundations II: Python Code Fellows

Seattle, WA
September 2015 - Present

- Provide one-on-one assistance to students; Curriculum includes classes and objects, functions and scope, Object-Oriented Design and Modeling, Test-Driven Development, and Git.

Paralegal Fragomen, Del Rey, Bernsen & Loewy, LLP

New York, NY
2014 - 2015

- Managed heavy caseload of visa petitions for a major multinational consulting firm; Trained new team members three months after hire.

EDUCATION

Code Fellows, Seattle, WA
Certificate in Python Development, 2015

MITx, edX.org
Introduction to Computational Thinking and Data Science, 2014
Introduction to Computer Science and Programming, 2013

Columbia University, Barnard College, New York, NY
Bachelor of Arts, Urban Studies and Environmental Science, 2012