github.com/julianapeace	www.julianamei.com	917-387-5481	www.linkedin.com/in/JulianaMei	Mei.Juliana90@gmail.com

	Juliana Mei	FULL STACK WEB DEVELOPER, HOUSTO					
	Summary	Python NodeJS full stack web developer					
_	TECHNOLOGIES &	Programming Languages: Python – Javascript – MongoDB – PostgreSQL – HTML/CSS – Node.js – Express – AJAX – JSON – API – CircleCI – Django - Graphql					
	APPLICATIONS	Applications: GitHub – eClinicalWorks – Zube – Atom – AWS – Slack					
	EXPERIENCE	FULL-STACK WEB DEVELOPER STUDENT, DIGITALCRAFTS					

September 2017 to January 2018

- 16-week intensive, full-time accelerated learning program
- Recent projects include:

CHUNGTAI | CHUNGTAIZEN.COM | GITHUB.COM/JULIANAPEACE/CHUNGTAI-ZEN-CENTER NOVEMBER 2017

- An operational web app to handle signup, meditation class registrations and volunteering.
- Built with Python, Django, Mailgun, and GraphQL
- Built with unit tests, random quotes API, and mass email notification functionality

GET MY PUP | GETMYPUP.HEROKUAPP.COM | GITHUB.COM/JULIANAPEACE/GET-MY-PUP OCTOBER 2017

- A tool that answers Houston's fragmented lost-dog database system.
- Built with Python, Tornado framework, HTML/CSS, SCSS, and MongoDB
- Built with advanced admin privileges for shelters to log in dogs and mass 'delete' them.

PROJECT MANAGER, ODA PRIMARY HEALTH CARE NETWORK - NEW YORK, NY

October 2014 to March 2016

- Led initiatives for patient care quality and efficiency.
- Brought in \$6 million dollars from PCMH and \$500K from DSRIP.
- Implemented and enforced evidence-based QI projects from Medicaid.
- Collaborated with clinicians and medical staff to develop goals and documentation.
- Submitted compliance reports to state agencies for funding.
- Led an immunization campaign for HEDIS.
- Conducted EMR training for over 200 medical and administrative staff on systems and updates.

PROJECT MANAGER, STONY BROOK RADIOLOGY DEPARTMENT - STONY BROOK, NY

February 2014 to May 2014

- Developed an inventory system with Microsoft Access and SQL to track cassettes and imaging plates for Stony Brook's Radiology Department.
- Our product was board-chosen by the Radiology Department to be the best choice out of 16 competing products. Live roll-out in December 2014.

Stony Brook University – Stony Brook, NY – B.S. Health Care Informatics – May 2014 Studied the systems development life cycle of information technology in the medical field AWARDS Won Best Developer at the StartHereNow: Women's Startup Weekend Oct.2017.

Project Manager of the winning Systems Developer team for Stony Brook's Radiology Department May.2014