

Jasmine Feng

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WORK EXPERIENCE

Haven Life – Tech Lead, Full Stack Software Developer

2017 - Present

- Led team of 5 developers and worked with other tech leads to guide technical strategy, process, and design
- Architected major rewrite of application in Angular from legacy in-house framework code
- Developer on initiatives that increased business to team's products by 10x
- Designed front and back end functionality and corresponding data model updates for multiple product launches
- Worked closely with product to drive business priority and define/manage scope in an agile environment
- Conducted interviews (phone screens/code screens/on-sites) for full stack engineering role

JP Morgan – Technology Analyst (previously, intern)

2015 -2017

- UI development on cloud, blockchain, and other projects for team and some backend API work with Golang
- Developed AIML chatbot for Symphony chat
- Worked with Susan G. Komen as part of a social good initiatives team to build volunteer management platform
- Open source dashboard framework - <https://github.com/jpmorganchase/jif-dashboard>
- Won internal site-wide hackathon working with team to build a data visualization app in R

New York Times – Android Software Engineering Intern

Summer 2014

- Developed Comments library and Paid Post feature for the NYTimes app in an agile team
- Won the Intern Innovation Challenge; designed and built a web application for expanding user base

Rutgers Intro to CS – Manager, Teaching Assistant

2013 - 2016

- Reviewed lecture material in a weekly recitation session
- Tutored and advised students as well as graded and revised coding done by students
- Managed 40+ TA's for the 800+ person class

EDUCATION

Rutgers University – BS Computer Science, 3.7/4.0

May 2016

Douglass Women's College, School of Arts and Sciences

LEADERSHIP & ACTIVITIES

HackHERS – Founder & Lead Organizer

2015 - 2016

- Raised and managed over \$30k and worked with ten companies for sponsorship
- Organized hackathons (2015/2016) that promoted women in tech with over 250 attendees

Rutgers Women in Computer Science – President

2013-2016

- Previously Vice President, Treasurer
- Led general meetings, planned events, and managed funds for the club

Rutgers Douglass DIMACS Computer Corps – Volunteer

2013 - 2016

- Taught young girls in the Girl Scouts and local middle schools coding concepts and developed lesson plans

PROJECTS & AWARDS

Tai Chi Kinect

Spring 2016

- Won Best Overall Hack at Queenshack Spring 2016
- Trained Kinect classifier to recognize Tai Chi moves through gesture recognition with all work in Unity

ASL Kinect – Sign Language Translator

Spring 2016

- Won category prize at PearlHacks Spring 2016
- Trained Kinect classifier to recognize signed words and built web app with Cisco Jabber API and node.js

Steam Wish Web App

Fall 2015

- Won best project in Databases course
- Used real Steam user data to display user wish lists in a searchable manner with better UI

SKILLS

Typescript, Javascript, Java, C#, C,
HTML/CSS

Git, Docker
Node.js, Angular, Backbone.js, Webpack

MySQL, Postgres, SQLite, MongoDB
Unity