

Annie Steenson

Software Engineer

ABOUT ME

I am an undergraduate student seeking a Software Engineering internship dealing specifically with application development, machine learning/ artificial intelligence, or project management.

CONTACT

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SOCIAL MEDIA



LinkedIn

www.linkedin.com/in/annie-steenson-358aa0a9



GitHub

www.github.com/lilannie

TECHNICAL SKILLS

Experienced

JAVA ●●●●●●●●

HTML/CSS ●●●●●●●●

PHP ●●●●●●●○

MYSQL ●●●●●●●○

ZEND ●●●●●●●○

FRAMEWORK 2

Proficient

JAVASCRIPT ●●●●●●○○

ANGULAR JS ●●●●●●○○

GIT ●●●●●●○○

SWIFT 2 ●●●●●○○○

PYTHON ●●●●●○○○

DJANGO ●●●●●○○○

Familiar

NODE JS ●●●●○○○○

REACT JS ●●●●○○○○

TECHNICAL EXPERIENCE

Web Development Services Team / 2016-Present

Iowa State University

Build and maintain web applications with Zend Framework 2 utilizing PHP, Doctrine Object Relational Mapping, front-end JavaScript and fundamental HTML/CSS.

iOS and Web Developer / 2016-Present

Room8 - Startup

Application enables property owners to efficiently manage tenants and offers a roommate-matching algorithm. Engineer iOS mobile application using Swift 2. Design and implement a parallel website.

EDUCATION

Software Engineering B.S. / Grad Spring 2018

GPA: 3.58 Junior

Iowa State University, Minor in Leadership Studies

College of Engineering Dean's List / Present

PROJECTS

Prep 4 Tech / Fall 2016

Web application to help job applicants practice technical interviewing. Created with ReactJS, Express.js. Provides collaborative real-time code editing enabled by Firebase and WebRTC for peer-to-peer video stream. Hosted by AWS.

University Course Planner / Spring 2016

Web application that generates a schedule of future courses a student needs in order to graduate. Developed with the Django Framework, MySQL database and Bootstrap JS

Cy Driver / Spring 2016

Self-driving raspberry pi car utilizing a Neural Networking framework, TensorFlow. User Interface for manual driving implemented with Node.js and ReactJS.

ACTIVITIES

HackISU Hack-a-thon / 2015-Present

Judge's choice awards: Google's "Googliest Idea," Workiva's "Best Cloud Integration," and John Deere's "Consumer Focus"

MHacks Hack-a-thon / Fall 2016

Google Ignite CS / 2016-Present

Volunteer work mentoring local youth pursuing Computer Science
Website Officer: Build and maintain web presence for program

Cyber Defense Competition / Fall 2015

Administrated and defend a network of virtual machines.

Kappa Alpha Theta Sorority / 2014-Present

Active member, yearly recruiter, Court Appointed Special Advocates volunteer

Motion Sickness Dance Team / 2014-2016

Lead choreographer, event manager, and recruiter