Annie Steenson
Software Engineer

ABOUT ME

Undergraduate senior looking for full-time employment as a Software Engineer. I excel at building creative solutions for complex issues and managing people. Aspiring full-stack experience, I'm interested in expanding my skills to backend.

CONTACT

Phone: (402) 578 - 3545
Email: lilannie@iastate.edu
Website: lilannie.github.io

SOCIAL MEDIA

Linkedin
linkedin.com/in/anniesteenson

GitHub
github.com/lilannie

DevPost
devpost.com/lilannie

TECHNICAL SKILLS

Experienced

Tiny to zero learning curve, However not mastered

JAVA	JAVASCRIPT
MYSQL	NODE JS
CSS/SASS	REACT JS
REST APIS	REDUX JS
GIT	REACT ROUTER
AGILE	EXPRESS JS

Proficient

Small learning curve, It's been awhile

PYTHON	PHP
DJANGO	ANGULAR JS
ELASTIC	BOOTSTRAP

Familiar

Medium learning curve Have played with

JENKINS	SWIFT 3
FIREBASE	SPRING MVC
ANDRIOD	MONGODB

TECHNICAL EXPERIENCE

React Nanodegree Mentor / September 2017 - Present
Udacity
Advise students by reviewing their ReactJS course projects. Foster valuable learning opportunities through constructive criticism. Expand my ReactJS expertise and leadership ability.

Software Engineering Intern / May 2017 - Aug 2017
GoDaddy
Restructured an existing Node.JS app to maximize potential customer experience. Architected the foundation of a new storefront. Initiated a side project to renovate customers' user experience when viewing reseller reports.

Software Engineering Intern / Jan 2017 - May 2017
IBM
Automated continuous integration checks in IBM's Rational Team Concert utilizing Java APIs. Accepted ownership of an existing developer dashboard & extended its functionality.

Web Development Team / Feb 2016 - Dec 2016
Iowa State University
Built & deployed a PHP, Angular 2 app that catalogued websites. Analyzed MySQL design & updated a scholarship portal.

EDUCATION

Software Engineering B.S. / Graduating Spring 2018
GPA: 3.49 Senior
Iowa State University, Minor in Leadership Studies

College of Engineering Dean's List / 2015 - 2016

PROJECTS

E-Clerk / Fall 2017 – Spring 2018
Team Leader and Software Architect
Created a virtual and physical solution to allow students to self-checkout equipment and ease administrative management. Web application was built with Node, React, Express, MySQL

Prep 4 Tech / Fall 2016
Front-end ReactJS Developer
Web application. ReactJS, React-router, SemanticUI, and SASS. Help job applicants practice technical interviewing.

University Course Planner / Spring 2016
Team Leader and Full Stack Developer
Web application. Developed with the Python, Django Framework, MySQL database and Bootstrap. Generates a schedule of future courses a student needs in order to graduate.

ACTIVITIES

ACM Programming Contest / Fall 2017

PwC Business Case Competition/ Fall 2017
1st Place, presented a solution that addresses urbanization in the state of Iowa and what Iowa State University's part should be

GoDaddy Intern Hack-a-thon / Summer 2017
1st Place, constructed a creative marketing tool to improve product awareness. Met with Director of Product Marketing.

HackISU Hack-a-thon / Fall 2015 - Present
2nd Place, Judge's choice awards: Google's "Googliest Idea," Workiva's "Cloud Integration," John Deere's "Consumer Focus"