



Steven Sheets

SOFTWARE ENGINEER

`paper-ssheets.github.io`

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PROFILE

Senior at Iowa State University studying software engineering with a passion for creativity, learning, and trying new things.



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OBJECTIVE

- To obtain a software engineering internship that will allow me to continue to utilize and enhance the skills I have learned at Iowa State and other work experiences.

EDUCATION

- **BACHELOR'S DEGREE**
Iowa State University | Aug 2017 - Present
Bachelor of Science in Software Engineering. GPA: 3.50/4.00
Expected Graduation Date: May 2021

VOLUNTEER EXPERIENCE

- **YSS / SC VOLUNTEER**
Volunteer Center of Story County | Jan 2018 - Sep 2018
 - Volunteered with Youth Shelter Services and Story City Volunteers, assisting with projects such as supply drives, transportation of food and other goods, and social events aimed towards children.
- **STUDENT AMBASSADOR**
Mentors in Violence Protection | Aug 2015 - May 2017
 - As a high school student, worked to push the importance of education and understanding of social issues ranging from biological sex, race, sexual identity, etc., and why we should strive to make a meaningful impact.

LANGUAGES AND TECHNOLOGIES

- Java: IntelliJ, Eclipse, JUnit, Spring Boot
- C/C++: CLion, Cygwin, Notepad++
- Python: PyCharm, PyPI
- Web Development: WebStorm, TypeScript, JavaScript, HTML5, CSS
- Other: Git, Vim, Verilog, Office 365, Adobe Suite, PuTTY
- In Progress: Go, SQL, MySQL, PHP, Ruby, Kubernetes

ACTIVITIES

- 5 Hackathons, 1 Usabilathon
- Digital Women
- Computer Science and Software Engineering Club
- Information Assurance Student Group

AWARDS

- National Honor Society of Leadership and Success, ΣΑΠ
- Iowa State University, Spring 2018 and 2020 Dean's List
- Academic Recognition Award Level I
- Cardinal Leadership Scholar Award Level I

WORK EXPERIENCE

- **SOFTWARE ENGINEERING INTERN**
Workiva | May 2019 - May 2020
 - Member of the Test Engineering team in R&D, working mostly in Python for our main product, an internal testing platform.
 - Worked using Agile methodologies such as Scrum and Kanban.
 - Continued in our team's policy of 100% test coverage with approximately 8,000 tests for our main product, contributing around 200 myself.
 - Consistently worked with Google App Engine, learning aspects such as Versions, Instances, Cron Jobs, Logs, and BigQuery, and how to appropriately utilize them.
 - Gained basic familiarity with Amazon Web Services, such as learning how to properly start and work with AMIs.
 - Obtained general knowledge of Docker and container technologies.
- **SOFTWARE ENGINEERING PEER MENTOR**
ISU, College of Engineering | Aug 2018 - Present
 - Assist incoming software engineering students with their transition to college life.
 - Lead and organize 2 software engineering learning communities, each consisting of 24 students.
- **TEACHING ASSISTANT**
ISU, College of Engineering | Aug 2018 - Present
 - For the following courses: SE 185, SE 186X, CPRE 185, and EE 285.
 - Thoroughly and accurately instruct students to ensure labs are done swiftly and without error.
 - Use my understanding of core programming concepts to be readily available to answer and explain questions.
 - Hold office hours to help solidify an understanding of course material and grade lab demos.
 - Set up website (Canvas) with all the labs that the students are to complete
- **DATA RESEARCH ANALYST**
Kingland Systems | May 2018 - Jan 2019
 - Conducted research and completed data entry on corporations and investment vehicles, using defined procedures to identify relationships and provide validated and credible data.
 - As a reviewer, thoroughly continued to enhance data quality over time on new and existing data through continual data clean-up efforts.