

SOFTWARE ENGINEER

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PROFILE

19-year old junior at lowa State University studying software engineering with a passion for creativity and learning and trying new things.



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OBJECTIVE

To obtain a software engineering internship starting the summer of 2020 that will allow me to utilize and enhance the skills I have learned at lowa State.

EDUCATION

BACHELOR'S DEGREE

Iowa State University | Aug 2017 - Present Bachelor of Science in Software Engineering. GPA: 3.29 Expected Graduation Term: Fall 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.

EXPERIENCE

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 two software engineering learning communities, each consisting of twenty-four students.

TEACHING ASSISTANT

ISU, College of Engineering | Aug 2018 - Present

- For the following courses: SE 185, 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 (Head TA, CPRE 185 only).

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.

ACTIVITIES

- Digital Women
- ${\operatorname{\mathsf{--}}}$ Computer Science and Software Engineering Club
- Critical Tinkers
- Information Assurance Student Group
- Four Hackathons

AWARDS

- National Honor Society of Leadership and Success, $\Sigma A\Pi$
- Iowa State University, Spring 2018 Dean's List
- Academic Recognition Award Level I
- Cardinal Leadership Scholar Award Level I
- High School Valedictorian

LANGUAGES AND TECHNOLOGIES

- Java: Eclipse, IntelliJ, JUnit
- C: Cygwin, PuTTY, Notepad++, CLion
- Python: IDLE, PyCharm
- HTML5, CSS, Verilog
- Adobe Illustrator
- Office: Word, PowerPoint, Excel
- In Progress: Git, Spring Boot, JQuery,JavaScript, C++, Emacs, PHP, SQL, MySQL