

## OBJECTIVE

Seeking a Software/Computer engineering- related full time or part time position.

## EDUCATION

IOWA STATE UNIVERSITY

DEC - 2018

BACHELORS IN SOFTWARE ENGINEERING

GPA: 3.60

WORK  
EXPERIENCE

JPMORGAN CHASE & CO, SOFTWARE DEVELOPER INTERN, HOUSTON, TX

06/18 – 08/18

- Full stack development.
- Back-End development using Java, JdbcTemplate, and SQL
- REST API development using Spring Boot
- Front-End development using React, HTML5, CSS3, and Bootstrap.
- Worked in agile development environment using Atlassian suit Bitbucket and Jira

IOWA STATE IT DEPARTMENT, RESEARCH ASSISTANCE – WEB ACCESSIBILITY, AMES, IA

05/16 – 05/18

- Collaborate research with a professor and established standard web accessibility practice in ISU.
- Host webinars and seminar during different events and web accessibility training to people with web accessibility interest.
- Developed web accessibility website using Drupal content management system and languages like HTML and JavaScript ( [www.digitalaccess.iastate.edu](http://www.digitalaccess.iastate.edu) ).
- Test and give feedback for different ISU web site for compliances with W3C accessibilities standard.
- Developed and write research reports to make research finding as standard practice.
- Worked closely with other team members to plan, design, and develop an accessible solution for digital contents.
- Assist various department to transcribe videos using Dragon naturally speaking software to make videos more accessible to people with disabilities.

UNITEDHEALTH GROUP, SOFTWARE DEVELOPER INTERN, MINNETONKA, MN

06/17 – 08/17

- Full stack development.
- Back-End development using Java and Python.
- Front-End development using HTML5, CSS3, jQuery, and Bootstrap.
- Worked in agile development environment.

IOWA STATE UNIVERSITY, TEACHING ASSISTANCE, AMES, IA

08/16 – 12/16

- Organized record keeping, and grade student's exams, quizzes, and home works.
- Teach and help approximately 25 students in recitation session.
- Correspond with students on Blackboard or related inter-campus communication system.

## SKILLS

- Proficient with Java, Python, HTML, CSS, and jQuery
- Strong communication and teamwork skills.
- Proficient with Eclipse, Xcode, Android, Linux environment, Drupal Content Management System, Dragon, and Microsoft office.
- Develop, plan, conduct audits and variance analyses, finding lapses in current processes allowing development of more successful habits.
- Collaborating with a team of software engineering students on projects. Working towards Software Engineering degree

## AWARDS AND

## ACHIEVEMENTS

- Lyle J. & Marcia L. Higgins scholarship
- Seward, Ratcliff, Galloway Foundation Scholarship
- Program of Study Award
- Roy J Carver Scholarship