

~HOA PHAM~

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Objective: A fast learner, enthusiastic student seeking for a software engineering internship position

EDUCATION

Georgia State University (GSU)

August 2017- Present

- Computer Science – Concentration: *Databases & Knowledge-based Systems*
- Graduation Date: *Dec 2018 - GPA: 3.98*
- Major Courses: *Data Structures, Object Oriented Programming, Computer Architecture, System Level Programming*

Georgia State University - Perimeter College (GSU-PC)

Graduated- May 2017

- Magna Cum Laude Associate of Science

STRENGTHS AND SKILLS

- Knowledge: Java(intermediate), Python(intermediate), Ruby(intermediate), HTML5+CSS3+Bootstrap(intermediate+), Linux(intermediate+), Git(beginner)

PROJECTS

Glass-House (<https://rent.apresume.com/>)

- A web app helps each house tenant keep track of expense and monthly payment. This web application was built using Ruby on Rails, MySQL. I was in charge of the front-end of this page. We have been using this app for almost a month and recently switch to SplitWise as it offers more features.

EZ-Items (<https://ez-items.com/>)

- This web application that helps students easily list, search, and exchange items. Technology for this app are: Rails, EC2, S3, Lambda, Elasticsearch. We created this website to help students in my school reduce book costs. We only allowed students in school using our website by letting them use student emails to register. When we started it, the Facebook marketplace was not there. However, when the Facebook market came out, students prefer to use that because Facebook has many more features. I developed the front-end of the website by using HTML5, CSS3, and Bootstrap.

WORK EXPERIENCE

Teaching Assistant: CS1301, 1302 – Principle of Computer Science I & II (GSU)

January 2017- Present

- Assisted, graded, helped students understand core concepts of Object Oriented Programming

Computer Lab Assistant (GSU-PC)

August 2015- Present

- Assisted students, instructors with problems and concerns about computers, devices

LEADERSHIP

President of Science Club (GSU-PC)

January 2015- January 2017

- Organized, lead and created science activities, experiments for students in school

Web Developer and Publicist for Computing and Engineering Club (GSU-PC)

August 2015- May 2016

- Edited, created and publicized a club website. I was using HTML-CSS and little of Java-Script

PROUD OF

- Sophomore STEM Major Academic Achievement Award *April 2017*
- Phi Theta Kappa All-State Academic Team Award *March 2017*
- Jack Kent Cooke Scholarship Semifinalist *January 2017*