JOANITHA CHRISTLE GOMEZ

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OBJECTIVE
Computer Science major seeking front-end developer internship.

EDUCATION
B.S in Computer Science; Expected Fall 2018
San José State University, CA
GPA: 3.5/4.0

Design 101,
Designlab / June 2017

RELEVANT COURSEWORK
Data Structures and Algorithms, Object-Oriented Design, Introduction to x86 Processor Assembly Language & Computer Architecture and Discrete Mathematics.

TECHNICAL SKILLS
Technologies: HTML, CSS, JavaScript, jQuery, AJAX, Bootstrap, Java, C++, Python, Firebase.
Tools: Sketch, Eclipse, Atom, GitHub, Codepen, Slack, Trello.

PROJECTS

Timer (self-study)   June 2017
- Designed and implemented a 1-minute timer as a side-project to learn HTML/CSS and JavaScript, using Codepen.
- Used jQuery, AJAX and Firebase as backend.

Calendar application in Java (CS 151: Object-Oriented Design)   April 2017
- Designed and implemented a calendar similar to Google Calendar.
- Used Model-View-Controller design pattern and GUI programming skills.

Mancala game in Java (CS 151: Object-Oriented Design)   April 2017
- Collaborated with a team of 3 to design and implement Mancala board game in Java Swing.
- Focused on the model component of Model-View-Controller pattern.

EXPERIENCE

Student Technical Ambassador   August 2016 – December 2016

Information Technology Services, San José State University, CA
- Worked with a team of 3 to help redesign the Information Services Technology website.
- Conducted user interviews, created prototypes, performed usability tests and submitted proposals for an improved design based on surveys and research.
- Successfully completed, following an agile process, taking up leadership in 2 out of 5 sprints.

ACCOMPLISHMENTS
- Self-learned HTML/CSS, JavaScript, jQuery, AJAX, Python.
- Won the Employer's choice award for working with a team to help Information Technology Services (SJSU) redesign their website.