AYLINE VILLEGAS

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AFFILIATIONS

WOMEN IN COMPUTER SCIENCE
MEMBER
AUGUST 2017 - PRESENT

SOCIETY OF HISPANIC PROFESSIONAL ENGINEERS
MEMBER
AUGUST 2017 - PRESENT

ALPHA OMEGA EPSILON ENGINEERING SORORITY
MEMBER AND TECHNOLOGY CHAIR
NOVEMBER 2017 - PRESENT

RELEVANT COURSEWORK

HIGH SCHOOL
- Advanced Placement Computer Science
- Advanced Placement Calculus 1, 2
- Calculus 3
- Linear Algebra

UNDERGRADUATE
- Introduction to Computer Science
- Discrete Structures
- Software Design Studio

AWARDS/RECOGNITIONS

- Illinois State Scholar
- Top 10% of Graduating Class
- WYSE Competitor
- President's Service Award
- President's List at Moraine Valley Community College

SKILLS

- Java, C++, JavaScript, HTML, and CSS
- Spanish and English - Fluent

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE
UNIVERSITY OF ILLINOIS AT URBANA - CHAMPAIGN
EXPECTED MAY 2021
GPA: 3.49/4.0

PART TIME STUDENT
MORAINE VALLEY COMMUNITY COLLEGE
AUGUST 2016 - MAY 2017
GPA: 4.0/4.0

HIGH SCHOOL DIPLOMA
AMOS ALONZO STAGG HIGH SCHOOL
MAY 2017
GPA: 4.5/5.0

EXPERIENCE

CS 125 COURSE ASSISTANT
UNIVERSITY OF ILLINOIS AT URBANA - CHAMPAIGN
JANUARY 2018 – MAY 2018
- Assisted students with CS 125 coursework at office hours (4 hours/week)
- Reviewed course materials weekly before releasing them to students
- Collaborated with instructor and other course assistants to create test cases for java assignments

PHOTO BOOTH ATTENDANT
THE PINK NOISE CHICAGO
APRIL 2016 - AUGUST 2018
- Set up and operated photo booths for private events
- Consulted and signed contracts with customers
- Designed custom photo booth strips and backdrops for each individual event using Darkroom Photobooth Software and Adobe Photoshop

PROJECTS

GOOGLE CODEU
MAY 2018 - AUGUST 2018
- Collaborated with a team of peers to design and implement a web application using Java, JavaScript, HTML, and CSS over the course of 12 weeks.
- Used various Google Cloud Platform APIs, including App Engine and Datastore.
- Conducted regular code reviews with/for teammates, extended an existing codebase, and designed new components and interfaces and led them to completion.