

# Jessica Jahn

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## Education

**Eastern Washington University** **Graduating December 2019**  
Bachelor of Science in Computer Science | GPA: 3.19/4.00 Cheney, WA

**Spokane Fall Community College** **June 2016**  
Associate of Arts, DTA Spokane, WA

## Projects

### Travel Agent – Java

- Airline booking system later extended to cruises using numerous design patterns.

### Shell – C

- Framework for a Bourne-again shell with multiple implemented features.

### LinkedList API Unit Testing – Java

- Verifies and grades on return types, exceptions handled, and correct output.

### Jessicaj.com – ASP.NET

- Landing page with a portfolio, contact info, and sources using Bootstrap.

## Work Experience

**Eastern Washington University** **September 2016 – Present**  
Computer Lab Consultant Cheney, WA

- Periodically collaborating with the IT Administrator to improve the end-user experience based on feedback from students.
- Discovered nearly all the graphics cards were defective and put in a work order for more and replaced them when they arrived.

**Eastern Washington University** **January 2018 – June 2018**  
Data Structures Teaching Assistant Cheney, WA

- Wrote extensive unit testing to help grade the LinkedList API assignment to learn something new and reduce my future workload.
- Provided tutoring twice per week to improve comprehension due to large class size.

**Game World Inc.** **March 2013 – October 2017**  
Assistant Manager Spokane Valley, WA

- Managed a staff comprised of one to three employees and zero to three interns.
- Wrote multiple scripts to automate manual register tasks like trade-ins, vendor shipments and stickers for merchandise to expedite the workflow and increase productivity.
- Worked with the owner to restructure our trade-in policy by adjusting our margins to better benefit the customer and more closely compete with our competition.

## Activities

ACM International Collegiate Programming Contest Division 2 Participant – 2018  
ACM International Collegiate Programming Contest Division 2 Participant – 2017  
Association for Computing Machinery Club Member 2017 – Present

## Skills Familiar\*

Java C\* C#\* SQL\* VB.NET\* ASP.NET\* Angular\* HTML\* CSS\* | macOS Ubuntu Windows