

# Jessica C. Post

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## CAREER GOAL

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Eager to acquire a challenging summer internship opportunity to further develop and solidify the skills I've acquired in my Computer Science program.

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## EDUCATION

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Renton Technical College (Renton, WA) – Associates in Arts degree	Sep 2020 - Dec 2022
Sinclair Community College (Dayton, OH) - General education requirements	Sep 2001 - May 2004
Chaminade-Julienne Catholic High School (Dayton, OH) - Diploma	Sep 1997 - May 2001

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## RELEVANT COURSES

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| <ul style="list-style-type: none"><li>• CompTIA A+ Core</li><li>• Computer Programming</li><li>• Database Design</li><li>• Rich Internet Applications</li></ul> | <ul style="list-style-type: none"><li>• Front-End Web Development</li><li>• Applied Database Development</li><li>• Client-Side Scripting</li><li>• Introduction to Data Structures and Algorithms</li></ul> |
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## SKILLS

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| <ul style="list-style-type: none"><li>• JavaScript (Angular)</li><li>• Python (Django)</li></ul> | <ul style="list-style-type: none"><li>• HTML/CSS</li><li>• SQL (PostgreSQL, Oracle)</li></ul> |
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## WORK HISTORY

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The Boeing Company (Auburn, WA)	Feb 2018 - Aug 2020
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### ***Assembly Mechanic***

- Obtain and interpret engineering drawings to build minor sub assemblies
- Set up and utilize appropriate tools per instructions or drawings
- Initiate planning or engineering change requests for pre-planned jobs, as needed

Lord Corporation (Dayton, OH)

Feb 2012 - Dec 2017

### ***Production Operator***

May 2013 - Dec 2017

- Programmed and conducted tests to ensure integrity of aerospace products
- Co-developed work instructions and manufacturing plans for a new product
- Performed time studies and provided input for process optimization
- Reviewed and helped create new policies and procedures for safety incidences

### ***Elastomer Operator***

Feb 2012 - May 2013

- Fabricated and cured airplane safety parts
- Examined and resolved issues in final product for quality assurance