# Jarod DeWeese

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620-388-4831

## Education

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|---|---|
| Kansas State University | Expected Graduation Date: May, 2021 |

Computer Science
GPA: 4.0

| | |
|---|---|
| Skyline High School | Graduation Date: May 21, 2017 |

20269 W U.S. Highway 54, Pratt, KS 67124
GPA 3.90 Class Rank 2 of 25

## Work Experience

**AJ Farms,** Pratt, KS - Farm Hand: Daily care of livestock, operate machinery,   2009-August 2017
 tractors, combine, grain cart,

| | |
|---|---|
| **Greg Wade,** Pratt, KS - Mow acreage | Summer 2015, 2016 |

semi

## Activities and Organizations

**4-H**

| | |
|---|---|
| ● Pratt County Council President | November 2016 - November 2017 |
| ● Country Trailblazers Club President | September 2015 - September 2017 |
| ● Project Leader (Computer Science & Robotics) | 2013-2018 |
| ● Pratt County Fair Superintendent (Space Tech & Electricity) | 2013-2018 |
| ● Key Award Recipient | October 2016 |

**Kansas Award Portfolio Winner**

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|---|---|
| ● County or Area-Beef, Citizenship, Communications, Leadership, Neat Record Book, Plant Science, Space Tech, Neat Record Book | 2013 - 2017 |
| ● State - Plant Science | May 2016 |

**Honors & Awards**

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|---|---|
| ● CS Scholars Student | Fall 2017 - Present |
| ● K-State College of Engineering Dean's List | Fall 2017 |
| ● National Honor Society | April 2016-May 2017 |
| ● 'A' Honor Roll | August 2013-May 2017 |
| ● National 4-H Congress Delegate | November 2016 |
| ● National FFA Convention & Expo Skyline Chapter Representative | October 2016 |

**Extracurricular Activities**

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|---|---|
| ● K-State Acacia Fraternity IT Chair | August 2017 – January 2018 |
| ● K-State Acacia Fraternity Young Man Educator | January 2018 – Present |
| ● K-State ACM Treasurer | March 2018 – Present |
| ● T-Bird Team Group Leader | September 2013-May 2017 |
| ● Pratt Jr. Leadership | February 2014-2016 |
| ● Cross Country | August 2013-2016 |

**Other**

| | |
|---|---|
| ● HitchPin Intern | December 2017 - Present |
| ● Discovery Lab Global Intern | June 2017– August 2017 |

## Skills

- **Programming Languages:** C#, Python, Java, HTML, CSS
- **Technologies:** Visual Studio, Markdown, Linux, macOS, Inkscape, BetterTouchTool