

# James Kesley Richardson

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## Summary

University of Houston Computer Science student with experience in competitive coding. Persistent problem solver with an analytical mind. Well-versed in Java and C# with experience in other coding languages. Working towards a degree in Computer Science and a future in software development.

## Education

- |   |             |
|---|-------------|
| <b>University of Houston</b>  | Spring 2020 |
| <ul style="list-style-type: none"><li>• Computer Science</li></ul>  |             |
| <b>Manvel High school</b>   | May 2016    |
| <ul style="list-style-type: none"><li>• Unweighted GPA: 3.1 / 4.0</li><li>• Weighted GPA: 5.7 / 6.0</li></ul> |             |

## Work Experience

- |  |                         |
|--|-------------------------|
| <b>HEB Grocery</b><br>Houston, Texas   | February 2015 – Present |
| <ul style="list-style-type: none"><li>• Assessed customer needs and responded to question.</li><li>• Learned the value of great customer service.</li><li>• Operated cash register with proficiency.</li></ul> |                         |
| <b>Scar Detasseling</b><br>Ogden, Iowa   | Summer of 2013 and 2014 |
| <ul style="list-style-type: none"><li>• Realized the value of hard work.</li></ul>   |                         |

## Projects

- |  |                     |
|--|---------------------|
| <b>Your Campaign – CodeDay Houston</b>   | May 2016            |
| <ul style="list-style-type: none"><li>• User faces political candidates from the 2016 election using Pokémon battle mechanics</li><li>• First prize for best overall at the competition.</li><li>• Written in JavaScript, HTML and CSS</li></ul> |                     |
| <b>NES Zelda Clone</b>   | July 2016 – Present |
| <ul style="list-style-type: none"><li>• Project in development that recreates the original Zelda game with additional functions.</li><li>• Written in C# using the Unity Engine</li></ul>  |                     |

## Accomplishments

- |   |            |
|---|------------|
| <b>CodeDay Houston – Best Overall</b>   | May 2016   |
| <b>UIL Computer Science</b>   | April 2016 |
| <ul style="list-style-type: none"><li>• Tied for third Place in District Wide Coding Competition</li><li>• Written Test and Problem solving in Java</li></ul> |            |

## Skills

- |              |              |                 |                   |
|--------------|--------------|-----------------|-------------------|
| • C#         | • Java       | • SQL           | • Git / GitHub    |
| • JavaScript | • PowerShell | • Visual Studio | • Python (Novice) |