

Justin Jones

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I graduated from GRCC with an Associates in Computer Science in 2018. I worked as a Visual Basic Programmer at Structural Concepts. While I was there, I created multiple programs that would sort large amounts of information. These programs would display a user interface where they can select which parts and colors they need and it would retrieve all related info. I've also worked as a Teaching Assistant at Grand Circus where I help people learn front-end and back-end skills and start a career as a developer. I'm looking forward to working full time as a developer on a software team.

Education

- Associate's Degree, Computer Science
Grand Rapids Community College, August 2016 - May 2018
- Unreal Engine Developer
Udemy April 2020 - Current

Technical Skills

- | | | |
|--------------|--------------|----------------|
| • Angularjs | • Html/Css | • Visual Basic |
| • API | • Java | • VBA |
| • C# | • Javascript | • XAML |
| • C# .Net | • JSON | • XML |
| • C++ | • TDD | |
| • Git/Github | • SQL | |

Work Experience

Visual Basic Programmer | Structural Concepts 9/23/2019- 2/12/2020

- Created programs to sort large amounts of information and to only retrieve relevant info based on user input.
- Maintained older programs based on user feedback.
- Updated older programs to match the current revisions of the related data.
- Created a user interface to allow for a simpler user experience while the program handles the complex tasks behind the scenes.

Teaching Assistant | Grand Circus, Grand Rapids 4/16/2018 - 7/28/2019

- Taught and supported 50 new programming students over 5 front-end and back-end coding bootcamps; helped achieve 82% graduate rate.
- Expanded and improved the curriculum in meaningful ways, including
 - Created new front-end and back-end exercises to provide additional support to students based on their individual needs
 - Updated curriculum slides to explain complex concepts more clearly
- Taught free Intro to Coding Workshops to help the public learn coding fundamentals and take their first steps in the field.