

Nicole Russo  
Human-Computer Interaction

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## Education

University of North Texas

Bachelor of Science in Computer Science  
Minor: Psychology

May 2019  
GPA: 3.9

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## Work Experience

Imaging Assistant – UNT Student Financial Aid and Scholarships

March 2016 – Present

- Assisted in development of student-focused and accessible financial aid website with Drupal for the University of North Texas ([financialaid.unt.edu](http://financialaid.unt.edu)).
- Ensure quality of confidential student information needed for the Student Financial Aid and Scholarships office.
- Participate in product testing with mobile developers for UNT mobile applications and lead usability study for UNT SFAS website.

Assistant – Law Office of Richard P. Martini, PLLC

June 2016 – May 2018

- Maintained confidential records and documents for legal proceedings.
  - Prepared, amended, and summarized professional documents for court both in the office and remotely.
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## Projects

Student Researcher – Computational Neuropsychology and Simulation Lab

August 2015 – December 2017

- Administer computational neuropsychology tests to participants in research studies.
  - Gather and record data from research studies using Qualtrics and SPSS.
  - Present data, findings, and goals of research lab through publications and presentations.
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## Skills

Technology - Advanced

- C/C++
- HTML/CSS
- Wordpress/Drupal

Technology – Basic

- Python
- Matlab
- Photoshop

## **Publications and Presentations**

**(Publication) Avatar Administered Neuropsychological Testing (AVANT): Stroop Interface Task**

Thomas D. Parsons, Nicole Russo, & Paul Schermerhorn

Sage Journals  
2017

**(Publication) An Initial Validation of Virtual Human Administered Neuropsychological Assessments**

Thomas D. Parsons, Paul Schermerhorn, & Timothy McMahan,  
Justin Asbee, Nicole Russo

Annual Review of CyberTherapy  
and Telemedicine  
2017

**(Presentation) Avatar Administered Stroop Task**

Nicole Russo, Justin Asbee, Paul Schermerhorn, & Thomas D.  
Parsons

University of North Texas  
Psychology Research Fair  
2018

**(Presentation) Avatar Administered Neuropsychological Testing (AVANT): Stroop Interface Task**

Thomas D. Parsons, Nicole Russo, & Paul Schermerhorn

Human Factors and Ergonomics  
Society (HFES) Annual Meeting  
2017

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## **Organizations**

UNT Women in Computing, Member

UNT Tau Beta Pi Engineering Honors Society, Member

UNT Women's Soccer Club, Treasurer

Human Factors and Ergonomic Society, Student Member

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## **Awards**

UNT Undergraduate Research Fellow

2017 Psychology Research Fair Outstanding Poster Honorable Mention

UNT Excellence Scholarship II

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## **Volunteer Experience**

Volunteer – Denton Habitat for Humanity

August 2018 – Present

Holiday Shopping Store Volunteer – Alvin ISD PTO

December 2017

Child Care Volunteer – Church in Denton

August 2017 – December 2017