Nicole Russo
Human-Computer Interaction

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Portfolio: https://nicolerus.github.io/portfolio/

GitHub: https://github.com/NicoleRus

Education

University of North Texas

Bachelor of Science in Computer Science   May 2019
Minor: Psychology   GPA: 3.9
Certificate in Technical Writing

Work Experience

Intern – UNT Student Financial Aid and Scholarships

March 2016 – Present
- Assist in development of student-focused and accessible financial aid website with Drupal, Foundation, HTML, and CSS for the University of North Texas (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 and user interface/user experience (UI/UX) designers for UNT mobile applications and currently leading 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.

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.
- Present data, findings, and goals of research lab through publications and presentations.

Skills

Technology - Advanced

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

Technology – Beginner

- Python
- Adobe XD
- 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

Organizations

UNT Women in Computing, Outreach Coordinator

UNT Tau Beta Pi Engineering Honors Society, Member

UNT Women's Soccer Club, Treasurer

Human Factors and Ergonomic Society, Student Member

Awards

UNT Undergraduate Research Fellow

2017 Psychology Research Fair Outstanding Poster Honorable Mention

UNT Excellence Scholarship II

Volunteer Experience

Judge – Unicus Athletics NTX Classic Crossfit Competition

November 2018

Volunteer – Denton Habitat for Humanity

August 2018 – Present

Child Care Volunteer – Church in Denton

August 2017 – December 2017