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Dr. Alon Friedman was awarded a National Science Foundation (NSF) grant, serving as Principal Investigator for the study "Using Behavioral Nucloes in Peer Review to Improve Critical Analysis in STEM Courses." This project aims to serve the national interest by increasing the quality of peer reviews given by students. Peer reviews, in which students have the opportunity to analyze and evaluate projects made by their dassroom peers, are a widely adknowledged pedagogical method for engaging students and have become a standard practice in undergraduate education. Peer review is most often used in classes with large number of students to provide timely feedback on student assignments. However, peer reviewhas benefits far beyond scalability. Peer reviewopathers diverse feedback, raises students' comfort level with having their work evaluated in a professional setting, and most importantly, the action of giving a peer review is often more valuable than receiving a peer review The software platforms in current use that support peer review have seen limited innovation in recent decades, and potential improvements to enhance student outcomes have not been thoroughly evaluated. This project plans to develop and study an innovative peer reviews ystem that uses behavioral nucloes, a method of subtlety reinforcing positive habits, to improve the evaluation skills of students and the quality of the feedback they provide in peer reviews. This project proposes to 1) create a software system supporting peer review that includes behavioral nudges for guiding the peer reviewprocess to have students' evaluation and critical analysis skills and 2) study how the use of behavioral nudges improves student engagement.



Associate Professor USF School of Information

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Welcome to the USF School of Information's NEW newsletter. We have an amazing crewdedicated to keeping you up-to-date on



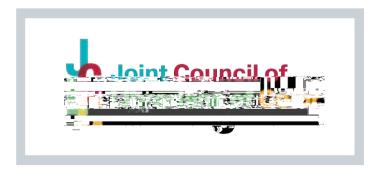
Dr. "Souba" Steve Gary, Associate Professor of Instruction, attended DEFCON 30, the largest hacking and security conference with presentations, workshops, contests, villages, and the premier Capture the Flag Contest. Dr. Garyattends every year to keep abreast of the latest innovations in the hacker community. The conference was hosted August 11-14, 2022, at Caesars Forumin Las Vegas, Nevada.





Dr. Vanessa Reyes, Assistant Professor of Instruction, was appointed to Editor-in-Chief of the official journal of the Florida Library Association (FLA). Dr. Reyes hopes to document the important work that information professionals are doing through the journal. She comes to the position with experience in archives, legislative, university, and public libraries.

The USF SI sponsored four students to attend the 4th National Joint Council of Librarians of Color (JCLC) Conference held in St. Pete Beach, Florida. Aparna Ghosh, Kyairla Davis, Emily Hannum, and Sara Hack were students selected to attend the 2022 JCLC Conference rescheduled to February 8-12, 2023.



Joined the USF iSchool in August 2022 as an Assistant Professor



Taiwo Ajani, D.Sc.

Joined the USF iSchool in August 2022 as an Assistant Professor of Instruction with a focus on IT domains including database theory, data analytics, health informatics, networking, and cybersecurity.



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Can you tell us a little about yourself?

M a ei Chale Aiah Nich la, ad ah'a ei C.A. Nich la. Ia a Aia-Aeica elle iha lic I al hei age, e la al 7ai aeab e 7e ie cighe'ie, hehe heae ldh ghbk, ie, eleii eie, ec. The 7 li ical 77 al ha la 7ai aeab aea Uie al Baic Ice (UBI) becae feed f 7 e iah aigh (ihldhae be ea ed), ad aie al 7 blic heal hcae e, ice e eial heal hcaece age hldbeliiedididalh caaff di. AUBIadie al 7 blic heal hcae e hldbe 7 blic gd, a 7 blic lib aie ae. Ihaea B.A. i Cicai S die (hich icl ded a di 7 agada) ada M.S. i Leade hi7.



Can you talk about your recently published book and what inspired you to write it?

Galler Heavix a lige eai alad, eic aga f h ie, $_7$ e , le e, ad ci $_7$ hac ld ad ge e (hile bl i g ge e b daie). S ec ai ie - i hi - ie, hile eae i e b a h hal c ea ed, ad all a e g ad all e ealed be c ec ed e le el.

M i $_7$ i a i f c ea i g he b k a a ea i g acc a el c ica e he ice, da ce, a d $_7$ h f l h gh alleg ie, a ella e a_7 h . I e ic l l i hed hi eed f $_7$ a i , e al ece i i ce l ha e a INFP $_7$ e ali , a a e $_7$ e ali hich ea ha l c ica e diffe e l ha i di id al . I i diffic l f e c ica e i h i g e a_7 h , ab ac h gh , a d i e c e $_7$ la e. F he e, h e i he ga ekee $_7$ e $_7$ eech a d he c $_7$ e f $_7$ lie e j fleei g i a ca e he e e l $_7$ eak i $_7$ e .

M i a i la e e l ed i a_7a i f e_7l i g a i ad fi di id al e_7e ie ce ha a ife f c a de $_7$ e i , hich acc $_7a$ ied de i e $_7$ ide fie ce i $_7i$ a i i h ga c a i g he h l l i e i hi he e all afflic ed b i. The $_7$ g e i f i hi g $_7$ a hi fl i hed i a ed le f elli g, al g ide i h al e_7 e e he a a f he h a e_7 h i call a a l ed (e e b $_{77}$ e h each f h f a di a $_7a$) i hi a ge g a_7 hical c $_7e$ hich a ge f $_7e$ al agg e i a i hila i h gh a fa e. Fi all , a d $_7e$ ha $_7$ i $_7a$ a l , he e face e c $_7a$ ed a de i e $_7i$ i all h a i e a de $_7a$ hicall gl if $_7e_7l$ e h a e e i call deh a i ed.

Do you currently have plans or are you currently working on a new book?

I ha e a i dea, b $_{7}$ hil $_{7}$ h i $_{1}$ c ea i el he $_{1}$ ha e a $_{2}$ e hel i g h ge f d i g .

What is your schedule like when you're writing?

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I ead **The Ripp Mat**b R. F. K a g ab a hag . I 'a ₇he e al hi ical fa a h e he e i cl de he h f a f all ide , e hical g a a ea , he i ₇ lifica i f a ced hi ie , a ell a c e e e , a d deh a i a i i _{7 7} aga da.

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What advice would you have for anyone who is looking to write a book?

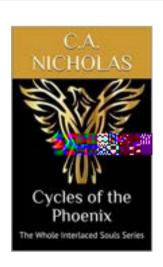
Check he ebie Reed. The hae ea able 7 ice felf-7 blihed ah e ice. The ghhiie, I hied Will Tle 7 fei all edi bk. I ed be beie he I ceaiel ie, he fllig ad ice i felfa ell: ci abalace be ee iig, he ke 7 ibiliie, 7 e dig i e ih he 7 e 7 le, ad gee al lei e aciiie.

How did you get interested in library and information science?

I did c ide bec i galibaia il l ka MBTI 7 e ali adcaee 7 lace e e i M.S. i Leade hi 7 ga. Whe he e l e ealed ha bei galibaia Id beagea fife, l deed h I did ealie hi e. la ai e h l e ellig. la 7 ai ae ab bei ga e be fae lieaec i, le j eg la l leaigab a aie f 7 ic, ad l haef bei gi l ed i h c i -led gaiai (cha i e i h Flida A laic U i e i 'A ia S de U i i de gadae ea).

What do you hope to do with your MLIS once you graduate?

M g ali be a_7 blic lib a ia (h gh la $_7$ e bei g a he $_7$ e f lib a ia). I de i e be a e be f a lib a ia ea ha ake e ha c i e be a e i l ed i h l cal lib a i , hich e ice a d g d (be d b k) e ca $_7$ ide, a d e e hel $_7$ ga i e lib a ela ed c i i $_7$.









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