Shawn M. Jones

ISTI Postdoctoral Fellow

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Education

Postdoctoral	Los Alamos National Laboratory (Los Alamos, NM)	Information Sciences Division	2021-
Ph.D.	Old Dominion University (Norfolk, VA)	Computer Science	2015 - 2021
M.S.	Old Dominion University (Norfolk, VA)	Computer Science	2010 - 2015
B.S.	Old Dominion University (Norfolk, VA)	Computer Science	1994 - 1999

Experience

ISTI Postdoctoral Fellow	Los Alamos National Laboratory	Los Alamos, NM	2021-
Graduate Research Assistant	Los Alamos National Laboratory	Los Alamos, NM	2019-2021
Graduate Research Assistant	Old Dominion University	Norfolk, VA	2013-2019
Graduate Research Assistant	Los Alamos National Laboratory	Los Alamos, NM	2014-2017
Computer Scientist	Space and Naval Warfare Systems Command (SPAWAR)	Nofolk, VA	1997-2015

Five Example Publications from 20+ Total

1. Jayanetti, Himarsha R., Shawn M. Jones, Martin Klein, Alex Osbourne, Paul Koerbin, Michael L. Nelson and Michele Weigle (2022). 'Creating Structure in Web Archives With Collections: Different Concepts From Web Archivists'. In: Proceedings of the 26th International Conference on Theory and Practice of Digital Libraries. [awaiting publication].

2. Jones, Shawn M., Michele C. Weigle, Martin Klein and Michael L. Nelson (2021). 'Automatically Selecting Striking Images for Social Cards'. In: Proceedings of the 13th ACM Web Science Conference. Southampton, England, UK. URL: https://doi.org/10.1145/3447535.3462505.

3. Jones, Shawn M., Martin Klein, Herbert Van de Sompel, Michael L. Nelson and Michele C. Weigle (2021). ' Interoperability for Accessing Versions of Web Resources with the Memento Protocol '. In: The Past Web: Exploring Web Archives. Ed. by Gomes, Daniel and Demidova, Elena and Winters, Jane and Risse, Thomas. New York: Springer International Publishing, 101 –126. ISBN: 978-3-030-63290-8. URL: https://doi.org/10.1007/978-3-030-63291-5_9.

4. Jones, Shawn M., Michael L. Nelson and Michele C. Weigle (2018). 'The Many Shapes of Archive-It'. In: Proceedings of the 15th International Conference on Digital Preservation. Boston, Massachusetts. URL: http://dx.doi.org/10.17605/OSF.IO/EV42P.

5. Jones, Shawn M., Herbert Van de Sompel, Harihar Shankar, Martin Klein, Richard Tobin and Claire Grover (2016). 'Scholarly Context Adrift: Three out of Four URI References Lead to Changed Content'. In: PLOS ONE 11.12, pp. 1–32. URL: http://dx.doi.org/10.1371/journal.pone.0167475.