

# HIATUS Teaming Information

Organization	Areas of Expertise Keywords	Areas Sought Keywords
<b>1790 Analytics LLC</b> <a href="http://www.1790analytics.com">www.1790analytics.com</a> <b>Patrick Thomas</b> <a href="mailto:pthomas@1790analytics.com">pthomas@1790analytics.com</a> 856-216-1790 x12	1. Explainable NLP 2. Authorship Attribution 3. Text Generation	1. Software Integration 2. Forensic Linguistics
<b>Amazon Web Services</b> <a href="https://aws.amazon.com/">https://aws.amazon.com/</a> <b>Amanda Windle</b> <a href="mailto:awindle@amazon.com">awindle@amazon.com</a> 571-528-1126	1. Explainable NLP 2. Human Computation 3. Authorship Attribution 4. Authorship Privacy 5. Software Integration	1. Forensic Linguistics 2. Text Generation
<b>Centre for Argument Technology, University of Dundee</b> <a href="http://www.arg.tech">www.arg.tech</a> <b>Chris Reed</b> <a href="mailto:chris@arg.tech">chris@arg.tech</a> +44 1382 388084	1. Authorship Attribution 2. Explainable NLP 3. Human Computation 4. Software Integration 5. Text Generation	1. Forensic Linguistics 2. Authorship Privacy
<b>Johns Hopkins University HLTCOE</b> <a href="https://hltnoe.jhu.edu/">https://hltnoe.jhu.edu/</a> <b>Nicholas Andrews</b> <a href="mailto:noa@cs.jhu.edu">noa@cs.jhu.edu</a> 443-454-0973	1. Authorship Attribution 2. Representation Learning 3. Uncertainty Estimation	1. Explainable NLP 2. Text Generation 3. Authorship Privacy
<b>Kairos Research, LLC</b> <a href="https://kairosresearch.com/">https://kairosresearch.com/</a> <b>Noelie Creaghe</b> <a href="mailto:Noelie@kairosresearch.com">Noelie@kairosresearch.com</a> 808-304-9526	1. Human Computation 2. Explainable NLP	1. Forensic Linguistics 2. Authorship Attribution
<b>RAM Laboratories Inc.</b> <a href="http://www.ramlabs.com">www.ramlabs.com</a> <b>Robert McGraw</b> <a href="mailto:RMcgraw@ramlabs.com">RMcgraw@ramlabs.com</a> 619-398-1410 x102	1. Authorship Privacy 2. Explainable NLP 3. Text Generation 4. Software Integration 5. Privacy Enhancing Technologies	1. Forensic Linguistics 2. Authorship Attribution 3. Human Computation 4. Computational Linguistics 5. Language Typology and Variation
<b>SoarTech</b> <a href="https://soartech.com/">https://soartech.com/</a> <b>Ming Qian</b>	1. Explainable NLP 2. Software Integration 3. Text Generation	1. Authorship Attribution 2. Authorship Privacy 3. Forensic Linguistics

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Organization	Areas of Expertise Keywords	Areas Sought Keywords
ming.qian@soartech.com 919-523-1320	4. Human Computation 5. Forensic Linguistics	
<b>Stevens Institute of Technology</b> <a href="https://faculty.stevens.edu/ksubbala">https://faculty.stevens.edu/ksubbala</a> <b>K.P. (Suba) Subbalakshmi</b> ksubbala@stevens.edu 201-216-8641	1. Explainable NLP 2. Forensic Linguistics 3. Authorship Attribution 4. Interpretable NLP 5. Stylometrics	1. Software Integration 2. Text Generation 3. Human Computation 4. Authorship Privacy 5. Large Scale Experimentation
<b>University of Florida</b> <a href="http://www.ufl.edu">www.ufl.edu</a> <b>Damon Woodward</b> dwoodard@ece.ufl.edu 352-273-2130	1. Authorship Attribution 2. Authorship Privacy	1. Explainable NLP 2. Forensic Linguistics
<b>University of Virginia</b> <a href="https://www.virginia.edu">https://www.virginia.edu</a> <b>Yangfeng Ji</b> yangfeng@virginia.edu N/A	1. Explainable NLP 2. Text Generation	1. Forensic Linguistics 2. Authorship Attribution