

## 2023 CPSC Research Symposium

Time/Date: **3:00pm – 4:30pm, Friday, December 8, 2023**

Place: **James Farmer Room 025**

3:05pm - 3:10pm, Friday, December 8, 2023	Mustafa Osmani	FTP Server Vulnerabilities and Solutions
3:10pm - 3:15pm, Friday, December 8, 2023	Sarah Harrington	CV Pet Feeder
3:15pm - 3:20pm, Friday, December 8, 2023	Abigail Wallace	Authentication using ML Facial Recognition Technology based on ZTA
3:20pm - 3:25pm, Friday, December 8, 2023	Harmony Peura	Understanding Political Opinions with Agent-based Modeling
3:25pm - 3:30pm, Friday, December 8, 2023	Austin Starford	Understanding homomorphic encryption
3:30pm - 3:40pm, Friday, December 8, 2023	Lauren Knight	A French Studying Tool, Étudamie
3:40pm - 3:45pm, Friday, December 8, 2023	Alip Yalikun	Topic Modeling using Llama2
3:45pm - 3:50pm, Friday, December 8, 2023	Tiffany Boyd	AI in Modern Gardening
3:50pm - 3:55pm, Friday, December 8, 2023	Matthew Shinko	LLMS Used for text summarization
3:55pm - 4:00pm, Friday, December 8, 2023	David Duggins	The Fight Against A.I. Scams
4:00pm - 4:15pm, Friday, December 8, 2023	<b>Break</b>	<b>Break</b>
4:15pm - 4:20pm, Friday, December 8, 2023	Wade Nelson	Windows Malware Analysis
4:20pm - 4:25pm, Friday, December 8, 2023	Clark Saben	Making debugging accessible