

CS Dept. Practicum Presentation - Fall 2005

	Time	Id	Presenter	Title	Mentor	Evaluations Students						Evaluations Students						
						Wolfgang, Lester	Wilson, Robert	Turner, Kevin	Tom-Wolverton, Peter	Smokowski, Steven	Scott, James	Scott, Ian	Rupert, Jeffrey	Pettineo, Matthew	Neylan, Christopher	MacIntyre, Timothy		
Poster Presentations	Rm 252	1:15PM to 2:20PM	1	Adkins, Greg	Design, Implementation and Optimization of Features in a Mobile Computational Language	Dr. Pulimood	Wolfgang, Lester	Wilson, Robert	Turner, Kevin	Tom-Wolverton, Peter	Smokowski, Steven	Scott, James	Scott, Ian	Rupert, Jeffrey	Pettineo, Matthew	Neylan, Christopher	MacIntyre, Timothy	
			2	Micai, Amanda	Extensions to a Mobile Computation Language	Dr. Pulimood	Wolfgang, Lester	Wilson, Robert	Turner, Kevin	Tom-Wolverton, Peter	Smokowski, Steven	Scott, James	Scott, Ian	Rupert, Jeffrey	Pettineo, Matthew	Neylan, Christopher	MacIntyre, Timothy	
			3	Chapman, Todd	Fairness and Efficiency in TCP-New Jersey, a new transport layer protocol	Dr. Li	Wolfgang, Lester	Wilson, Robert	Turner, Kevin	Tom-Wolverton, Peter	Smokowski, Steven	Scott, James	Scott, Ian	Rupert, Jeffrey	Pettineo, Matthew	Neylan, Christopher	MacIntyre, Timothy	
			4	Susek, Christine	Internship at Verizon Wireless Corporate IT Dept	Dr. Li	Wolfgang, Lester	Wilson, Robert	Turner, Kevin	Tom-Wolverton, Peter	Smokowski, Steven	Scott, James	Scott, Ian	Rupert, Jeffrey	Pettineo, Matthew	Neylan, Christopher	MacIntyre, Timothy	
			5	MacLusky, Brian	C# and Active Directory	Dr. Li	Lombardi, Stephen	Liskovec, Bryce	Liberton, Alexander	Gionta, Jason	Croissant, Kevin	Chiusano, Andrew	Centofanti, Kevin	Brown, Scott	Testen, Mike	McCormick, Patrick	McClellan, Thomas	Haze, Andrew
			6	MacPhee, Sean	rMUSIC: Agent/Entity Integration	Dr. Wolz	Lombardi, Stephen	Liskovec, Bryce	Liberton, Alexander	Gionta, Jason	Croissant, Kevin	Chiusano, Andrew	Centofanti, Kevin	Brown, Scott	Testen, Mike	McCormick, Patrick	McClellan, Thomas	Haze, Andrew
			7	Carter, Elizabeth	Summer Analyst at Merrill Lynch	Dr. Li	Lombardi, Stephen	Liskovec, Bryce	Liberton, Alexander	Gionta, Jason	Croissant, Kevin	Chiusano, Andrew	Centofanti, Kevin	Brown, Scott	Testen, Mike	McCormick, Patrick	McClellan, Thomas	Haze, Andrew
	Rm 253		8	Pfirmsmann, Mike	Internship at Novo Design Corp	Dr. Li	Lombardi, Stephen	Liskovec, Bryce	Liberton, Alexander	Gionta, Jason	Croissant, Kevin	Chiusano, Andrew	Centofanti, Kevin	Brown, Scott	Testen, Mike	McCormick, Patrick	McClellan, Thomas	Haze, Andrew
			9	Seidelmann, Todd	SAL and PXE Services Developer, TCNJ IT Department	Dr. Li	Lombardi, Stephen	Liskovec, Bryce	Liberton, Alexander	Gionta, Jason	Croissant, Kevin	Chiusano, Andrew	Centofanti, Kevin	Brown, Scott	Testen, Mike	McCormick, Patrick	McClellan, Thomas	Haze, Andrew
			10	Schramm, Jason	Community-Based World Wide Web Content Filter Management	Dr. DePasquale	Draghi, Marc	Doherty, Robert	Buczowski, Tammy	Tilden, Daniel	Thomas, Paul	Norris, Michael	Heiss, Andrew	Gill, Daniel	Emmons, Dustin	DelDuca, Karen	Buchanan, Erin	
			11	Snyder, Jason	communiFilter enhancements	Dr. DePasquale	Draghi, Marc	Doherty, Robert	Buczowski, Tammy	Tilden, Daniel	Thomas, Paul	Norris, Michael	Heiss, Andrew	Gill, Daniel	Emmons, Dustin	DelDuca, Karen	Buchanan, Erin	
			12	Cooper, Jeffery	Implementing rMusic in a Gaming Environment - Credibility	Dr. Wolz	Draghi, Marc	Doherty, Robert	Buczowski, Tammy	Tilden, Daniel	Thomas, Paul	Norris, Michael	Heiss, Andrew	Gill, Daniel	Emmons, Dustin	DelDuca, Karen	Buchanan, Erin	
			13	Walsh, Sean	Implementation of rMusic in a Gaming Environment: Proof of Concept	Dr. Wolz	Draghi, Marc	Doherty, Robert	Buczowski, Tammy	Tilden, Daniel	Thomas, Paul	Norris, Michael	Heiss, Andrew	Gill, Daniel	Emmons, Dustin	DelDuca, Karen	Buchanan, Erin	
	2:20 - 2:30	Break					Continue on the other side											

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Oral Presentations	Rm 252	2:30 - 2:50	14	Curley, Anthony	Anaphora Resolution	Dr. Martinovic	Wolfgang, Lester	Wilson, Robert	Tom-Wolverton, Peter	Smokowski, Steven	Scott, Ian	Rupert, Jeffrey	Neylan, Christopher	MacIntyre, Timothy	Liskovec, Bryce	Liberton, Alexander	Croissant, Kevin	Chiusano, Andrew	
		2:50 - 3:10	15	Haas, Derek	Question Categorization in QA Systems	Dr. Martinovic	Wolfgang, Lester	Adkins, Greg	Tom-Wolverton, Peter	Chapman, Todd	Scott, Ian	MacLusk, Brian	Neylan, Christopher	Pfirschmann, Mike	Liskovec, Bryce	Seidelmann, Todd	Croissant, Kevin		
		3:10 - 3:30	16	Hellyer, Jesse	An Analysis of Project Management - Techniques and Standards	Dr. Pulimood	Wolfgang, Lester	Turner, Kevin	Tom-Wolverton, Peter	Scott, James	Scott, Ian	Pettineo, Matthew	Neylan, Christopher	Lombardi, Stephen	Liskovec, Bryce	Gionta, Jason	Croissant, Kevin		
		3:30 - 3:40	Break																
		3:40 - 4:00	17	Carter, Elizabeth	Optimization of a RISC based VM for Mobile Computations	Dr. Pulimood	Adkins, Greg	Turner, Kevin	Micai, Amanda	Scott, James	MacLusk, Brian	Pettineo, Matthew	MacPhee, Sean	Lombardi, Stephen	Seidelmann, Todd	Gionta, Jason	Schramm, Jason		
		4:00 - 4:20	18	Seidelmann, Todd	Operating Systems Lab Development	Dr. DePasquale	Wilson, Robert	Turner, Kevin	Smokowski, Steven	Scott, James	Rupert, Jeffrey	Pettineo, Matthew	MacIntyre, Timothy	Lombardi, Stephen	Liberton, Alexander	Gionta, Jason	Chiusano, Andrew		
		4:20 - 4:40	19	Rollins, Patrick	Internship at Merrill Lynch	Dr. Li	Wilson, Robert	Micai, Amanda	Smokowski, Steven	Chapman, Todd	Rupert, Jeffrey	MacPhee, Sean	MacIntyre, Timothy	Pfirschmann, Mike	Liberton, Alexander	Schramm, Jason	Chiusano, Andrew		
	Rm 253	2:30 - 2:50	20	Unterman, Jason	Implementation of rMusic in a Gaming Environment: Animantics	Dr. Wolz	Centofanti, Kevin	Brown, Scott	Testen, Mike	McClellan, Thomas	Draghi, Marc	Doherty, Robert	Tilden, Daniel	Norris, Michael	Heiss, Andrew	Emmons, Dustin	DelDuca, Karen	Buchanan, Erin	
		2:50 - 3:10	21	Cooper, Jeffery	Recognizing Objects	Dr. Salgian	Centofanti, Kevin	Brown, Scott	McCormick, Patrick	McClellan, Thomas	Draghi, Marc	Buczowski, Tammy	Tilden, Daniel	Norris, Michael	Gill, Daniel	Emmons, Dustin	DelDuca, Karen	Buchanan, Erin	
		3:10 - 3:30	22	Susek, Christine	GSM and 4G Wireless Security Techniques	Dr. Li	Centofanti, Kevin	Snyder, Jason	McCormick, Patrick	Haze, Andrew	Draghi, Marc	Buczowski, Tammy	Thomas, Paul	Norris, Michael	Gill, Daniel	Emmons, Dustin	DelDuca, Karen		
		3:30 - 3:40	Break																
		3:40 - 4:00	23	Becker, Philip	Work-order System Design and Authentication: Ewing Public Schools Internship	Dr. Li	Snyder, Jason	Testen, Mike	McCormick, Patrick	Haze, Andrew	Doherty, Robert	Buczowski, Tammy	Thomas, Paul	Heiss, Andrew	Gill, Daniel	Emmons, Dustin	Buchanan, Erin		
4:00 - 4:20		24	Wallace, Christopher	Database Interaction in a Workorder System	Dr. Li	Brown, Scott	Testen, Mike	McClellan, Thomas	Haze, Andrew	Doherty, Robert	Tilden, Daniel	Thomas, Paul	Heiss, Andrew	Gill, Daniel	DelDuca, Karen	Buchanan, Erin			