

CSE775 Final Presentations Schedule - Spring 2014, CST 4-201

Team	Present	Team Members	Topic	Tech Topic
#5	Fri 5/2	Xincheng Lai, Changye Wang, Ran Zhang	Distributed App for Social Platform	Social Plat. Services
#20	Fri 5/2	Matthew Scott	Ubuntu Cloud	UC
#10	Fri 5/2	Qi Wang, Feng Zhang	Cross-Platform Distrib System	HTTP 1.1 additions
#4	Fri 5/2	Mohit Ramwani, Shrikanth Thakare	Websocket with Node.js	WebSockets
#11	Sat 5/3	Tejas Chaphalkar, Bavithra Nadar	Adroid App talking to REST service	REST
#3	Sat 5/3	Jing Wang, Heng Zhang	Cross-Platform Infrastructure	Msg Structure
#13	Sat 5/3	Mohit Bhalla	ACE framework	ACE Architecture
#15	Sat 5/3	Bei Li, Qiuyong Yang, Sheng Wang	Virtual Server	Comm. And Bootstrap'g
#21	Sat 5/3	Paarth Toraskar	Cross Platform Distrib App	Java (Apache) HTTP C&S
#7	Sat 5/3	Yinglin Chen, Haofei Wang	Cross Platfrom GUI	HTTP 1.0
#18	Sat 5/3	Beinan Wang	HTML5 Diagrammer	HTML5
#2	Sat 5/3	Zhihao Wang, Yao Xiaoyu, Chen Zuo	Cross Platform Infrastructure	C++ Threads
#8	Sat 5/3	Scott Keane	Node.js with REST application	Node.js
#12	Sun 5/4	Jinyu Wang, Qilu Xie	Tiny HTTP with Cross-Platform GUI	std HTTP headers
#16	Sun 5/4	Jonathan Foust	Azure Cloud	Azure Architecture
#9	Sun 5/4	Tan Liu	Tiny HTTP Processing with Remote Doc App	Remote Doc
#19	Sun 5/4	Bhushan Phapale, Zoeb Raiyani, Ankur Sharma	Cross Platform Infrastructure	Process mgmt
#17	Sun 5/4	Chungchen Hsieh, Zeynep Korgan, Fanda Zeng	Android App talking to Amazon service	Amazon Services
#6	Sun 5/4	Yuezhe Huang, Zhe Li, Sheng Liu	Cross Platform Testbed	cross-platform tech
#1	Sun 5/4	Zack Bergquist, Brandon Blincoe	Embedded HTTP Processor	Embedding
#22	Sun 5/4	Yuanzhe Liu	Tiny HTTP processing for Stock Trading	Stock Trading
#23	Sun 5/4	Vaibhav Kumar	File Synchronization	Synch Framework

Presentations begin at 9:00 am

You are expected to be present and participate for the entire day of your presentation.