

Computer Science Seminar Recordings

May 14, 2013

Virginia Tech

Multimedia/Hypertext

Clients: Manuel Perez-Quinonez, Ryan Chase, Nathan Hall
Glen Tona, Sivani Parbadia, Derek Ong, Kyle Gibb

Roles

- Sivani: recording seminars
- Glen: interviews & assisting with shooting
- Kyle: video editing
- Derek: website

Seminar Recordings

An Ecosystem for the New HPC: Heterogeneous Parallel Computing

Speaker: Wu Feng

Location: 2150 Torgersen

Date: Friday February 15th, 2013

Time: 11:15am-12:30pm

More details:

<http://people.cs.vt.edu/~mperezqu/CSSeminar/2013-02-15-wu-feng.html>

Scaling Secure Computation

Speaker: David Evans, University of Virginia

Location: 2150 Torgersen

Date: Friday February 1st, 2013

Time: 11:15am-12:30pm

More details:

<http://people.cs.vt.edu/~mperezqu/CSSeminar/2013-02-01-david-evans.html>

Cloud Computing and People with Disabilities

Speaker: Clayton Lewis

University of Colorado

Location: 2150 Torgersen

Date: Friday February 8th, 2013

Time: 11:15am-12:30pm

More details:

<http://people.cs.vt.edu/~mperezqu/CSeminar/2013-02-08-clayton-lewis.html>

Design-Driven Software Development: A Programming Language-Inspired Approach

Distinguished Lecture: Dr. Charles Consel

Inria / University of Bordeaux

Location: 2150 Torgersen

Date: Friday February 22nd, 2013

Time: 11:15am-12:30pm

More details:

<https://www.cs.vt.edu/DistinguishedLectures/consel>

Seminar Recordings

Science at Extreme Scale: Challenges in Data Management, Analysis, and Visualization

Speaker: Lucy Nowell

Location: 2150 Torgersen

Date: Friday April 12, 2013

Time: 11:15am-12:30pm

Using Process Definition and Analysis Techniques to Reduce Errors and Improve Efficiency in the Delivery of Health Care

Speaker: Lori A. Clarke, Leon J. Osterweil

Location: 2150 Torgersen

Date: Friday April 19, 2013

Time: 11:15am-12:30pm

Semantic Interaction for Visual Analytics: Inferring Analytical

Speaker: Alex Endert

Location: 2150 Torgersen

Date: Friday April 26, 2013

Time: 11:15am-12:30pm

On the Complexity of Robust Source-to-Source

Speaker: Paul Sathre

Location: 2150 Torgersen

Date: Friday April 26, 2013

Time: 11:15am-12:30pm

Data Models of Confidentiality

Speaker: Denis Kafura

Location: 2150 Torgersen

Date: Friday May 3, 2013

Time: 11:15am-12:30pm

Seminar Recording

DEMO

Interviews

- Analyzing Speech
- Composing questions
- 1 on 1 interviews
- Topic Discussion with Speaker



Interview Recording

DEMO

Web Development

- All videos have been posted
- Powerpoints are posted
- Abstracts and bios are available

- Web URL:

<http://vtechworks.lib.vt.edu/handle/10919/19036>

Web Development


VTechWorks Home → College of Engineering → Department of Computer Science → Computer Science Seminar Series → View Item


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Cloud Computing and People with Disabilities
Professor Clayton Lewis, University of Colorado
February 8, 2013

Cloud Computing and People with Disabilities
Lewis, Clayton

URI: <http://hdl.handle.net/10919/19351>
Date: 2013-04-25

Abstract:

The rise of services supported "in the cloud", on the worldwide population of interconnected computers, is revolutionizing many businesses, while providing consumers with increased convenience at lower cost. What does this revolution in technology offer to people with disabilities? This talk will describe work being done in the USA and abroad to realize the Global Public Inclusive Infrastructure (<http://GPII.net>), using the cloud to make it much easier for people to access online content and services in a way that meets their individual needs and preferences. It will also outline further implications of the cloud for improvement of services for people with disabilities, through advances in "Big Data" analytics, in data sharing technology, and in social software.

Video Editing

- Had to cut out some parts
 - Captured some footage from before lectures started
- iMovie has limited options
 - Clients requested specific formats such as WebM
 - WebM not natively supported by iMovie
- Some videos were unusable
 - Poor audio or mic failure- mostly during interviews

Problems We Had

- Inexperience with recording hardware
- Initial audio issues
- Communication problems
- Changing format requirements