




Wednesday - Virginia Tech ePortfolio Systems Development

Virginia Tech ePortfolio Systems Development

Description	This panel showcases our portfolios and discusses the range of processes that comprise our portfolio system, such as the creation of forms to collect student material and data; the scaffolded process used to create portfolios; technical issues we have encountered; and future development plans.							
Presenters	Teggin Summers, Virginia Tech, teggin (at) vt (dot) edu Hongbo Zhang, Virginia Tech, hbzhang (at) vt (dot) edu							
Day, Time, Location	Wednesday, 11:00-12:00 , William Dawes							
Track	Portfolio							
Slides	<table border="1"><thead><tr><th>File</th><th>Modified </th></tr></thead><tbody><tr><td>Microsoft Powerpoint Presentation Virginia Tech ePortfolio Systems and Development.pptx</td><td>Jul 15, 2009 by Teggin Summers</td></tr><tr><td>Virginia Tech ePortfolio Systems and Development Presentation_Zhang_Summers</td><td></td></tr></tbody></table>	File	Modified 	Microsoft Powerpoint Presentation Virginia Tech ePortfolio Systems and Development.pptx	Jul 15, 2009 by Teggin Summers	Virginia Tech ePortfolio Systems and Development Presentation_Zhang_Summers		
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Microsoft Powerpoint Presentation Virginia Tech ePortfolio Systems and Development.pptx	Jul 15, 2009 by Teggin Summers							
Virginia Tech ePortfolio Systems and Development Presentation_Zhang_Summers								

Tentative Panel Structure

1. History, Growth, and Current Status

2. Workflow

3. Technical Explanations

- Forms
- Customized rendering of forms
- Form and matrix creation
- Templates

4. Tools

5. Examples of eP Projects at Virginia Tech

6. Problems and Possible Solutions

7. Future Work

8. Contact Information