

Daniel D. McCracken
Computational Sciences
Seminar Series

Friday 10:00 – noon, Oct. 7, 2005
Hebeler Rm 106

Stephen Fisher
Microsoft

Speech/Handwriting Algorithms
User Interface and Security

Abstract: Stephen Fisher graduated from CWU Computer Science Department in 1998 with specialization in Artificial Intelligence. He co-authored a paper with his advisor Prof. Kovalerchuk as a CWU undergraduate student. After graduation Stephen was hired by Microsoft Research. Later he has been working at different Microsoft divisions. He worked two years on Speech Recognition, then three years on TabletPC (handwriting recognition and ink interfaces). Currently he is working on Security in the Common Language Runtime (.NET virtual machine) at Microsoft.

I'm really glad I went to Central and very much appreciated the academic experience.
Stephen Fisher, Microsoft

Supported by: CWU Faculty Senate Dev't & Appropriations Committee
For more info. please contact: Drs Glasby 963 2123, or Kovalerchuk 963 1438