

Your Name

Department of Computer Science
Kent State University
Kent, Ohio 44242

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Education

Ph.D.	Computer Science	Kent State University	2007 (expected)
M.S.	Computer Science	Kent State University	2002
B.S.	Computer Science	The University of Some Place	1999

Academic Experience

- *Graduate Teaching Assistantship.* Department of Computer Science, Kent State University, Kent, Ohio. 04/05.
- *Graduate Research Assistantship.* Department of Computer Science, Kent State University, 03/04

Non Academic Experience

- *Programmer.* Computers-R-Us 1999-2001

Advisor

Dr. Advisor's Name (2001 – present)



Research Interests & Statement

A list of topics that describe your main research interests.



A one paragraph description of your research program. This should be written as a short narrative.

Awards, Funding, and Other Support

A list of any major awards funding you have received.



Publications and Scholarly Work



Works in Progress

- Doe, J., Smith, J., “Semantic Directed Network Analysis”, to be submitted to *IEEE Transactions on Software Engineering*, to be submitted November 2006.
- Doe, J., Smith, J., “Data Mining & Information Retrieval”, paper in progress, to be submitted to the International Conference on Networking (ICN), Spring 2006.



Works Under Review

- Doe, J., Smith, J., “A Taxonomy Automatic Identification of Databases”, submitted to *ACM Databases*, Nov. 14, 2005.



Publications (refereed)

- Doe, J., Smith, J., “Mappings for Accurately Reverse Engineering Models”, in Proceedings of the 12th IEEE Working Conference on Reverse Engineering (WCRE'05), Pittsburgh PA, Nov. 7-11, 2005, pp. 47-58. (37% acceptance)
- Doe, J., Smith, J., “Recovery of Documentation”, *International Journal of Software Engineering and Knowledge Engineering*, Vol. 15, No. 5, October 2005, pp. 811-836.
- Doe, J., Smith, J., “Time Series Analysis” a chapter in *Data Mining and Knowledge Discovery Handbook: A Complete Reference for Practitioners and Researchers*, Maimon, O., Rokach, L. Editors, Kluwer Academic Publishers, 2004, pp. 21-36.



Theses

- Maletic, J.I., *Refinement Metrics: Assessing a Programming Language's Support of the Stepwise Refinement Process*, M.S. Thesis, Wayne State University, Department of Computer Science, 1989.

Technical Reports & Non-refereed Articles

- Maletic, J.I., Collard, M.L., “Adding Structure to Unstructured Text”, in the proceedings of Wright Center of Innovation for Advanced Data Management and Analysis and LexisNexis Conference on Using Metadata to Manage Unstructured Text, Dayton Ohio, October 7, 2005, 5 pages.
- Maletic, J.I., “Interactive Display Models for Information Visualization in Virtual Reality”, in the proceedings of the MAS V – Military Personnel Research Workshop, Memphis, TN, June 4, 2002

Presentations at Conferences, Symposia, and Workshops

- “Adding Structure to Unstructured Text”, at the Wright Center of Innovation for Advanced Data Management and Analysis and LexisNexis Conference on Using Metadata to Manage Unstructured Text, Dayton Ohio, October 7, 2005.
- “Document-Oriented Source Code Transformation using XML” at the 1st International Workshop on Software Evolution Transformation (SET’04), Delft, The Netherlands, Nov. 9th, 2004.

Institutional and Professional Activities

- Member of ACM since 2004
- Additional review for the International Conference on Software Maintenance (ICSM) 2005.
- Student representative to the KSU Department of Computer Science Graduate Studies Committee

Teaching

Give a short description of your teaching interests and short teaching philosophy.

Teaching Experience (courses taught)

Course Title	Terms/Dates	Institution
CS 10051 Intro to Computer Science	Fall 04, Spr 05	KSU
CS 10051 Lab	Fall 03	KSU

Grading & other Teaching Experience

Course Title/Duties	Terms/Dates	Institution
Graded for CS 33211 Operating Systems	Spr 04	KSU