# Dino L. Anastasia

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**OBJECTIVE:** To join an energetic team that advances how people use and access information through insightful focus on users.

#### **EDUCATION**

#### University of Michigan, School of Information

Ann Arbor, MI

M.S. Information, Human Computer Interaction (HCI)

April 2005

# **Relevant Projects & Coursework:**

- <u>UI Design:</u> developed user requirements, conducted task analysis, created personas, and designed interface
- IA: conducted user evaluation, card sorts, content mapping & inventory, and competitive analysis

# University of Michigan, College of Engineering

Ann Arbor, MI

**B.S.E** Aerospace Engineering

December 1991

#### RESEARCH EXPERIENCE

#### U-M, Usability Lead, GoogleBuddy Project

11/05-9/06

- Coordinated and ran usability tests to evaluate and prototype GoogleBuddy interface
- Contributed to iterative design of user interfaces and functionality
- · Collaborated on developing research questions, research proposal, and experimental design
- · Conducted literature reviews

#### PROFESSIONAL EXPERIENCE

### **U-M, Manager Computer Operations**

7/92-6/07

Usability Experience

- Rapidly prototyped a documentation and information system for technical staff
- Conducted heuristic evaluation and user testing of prototype system
- Conducted user-centered needs analysis, user interviews & observations, and applied contextual design methodologies
- Created prototype web-based work order system to track computer repairs, technician notes, generate customer receipts, and display repair statistics
- Conduct surveys of customers to guide service development and business process redesign
- Guided web development for the delivery of education information, programs, and services

#### IT Management Experience

- Senior manager responsible for over 100 staff in development, maintenance, support, education, & consulting
- Led management and control of a \$4.6M budget to operate 40 computing sites and a hardware repair facility
- Achieved a single year 45% growth in repair volume for our Apple and Dell authorized repair center
- Directed multiple renovation and construction projects, including installation of Ethernet into 6,500 rooms
- · Employed student feedback to drive and guide infrastructure renewal and facility renovation processes
- Launched new computing sites, including the development of first recreational computing facility, and the first Information Resource Center, a prototype facility to deliver information services and programs
- Managed a \$1M+ residential IT education program employing 43 staff providing support & education services to over 10,000 residents, including the development of the Residential Ethernet Program

# **TECHNICAL SKILLS & FAMILIARITIES**

- Professional Experiences: Network and systems administration; user support; strong IT background
- Operating Systems: Windows, MacOS, Solaris, Linux
- Applications: Microsoft Office Suite, including Visio and advanced Excel knowledge
- Programming Languages/Web Design: HTML, PHP, Java, Javascript, C++, SQL, MySQL, Oracle

Keywords: Usability Testing, Information Architecture, User Interface Design, User Centered Design, User Experience Design, Human Factors Engineering, Business & Process Re-engineering, Project Management