Dino L. Anastasia

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OBJECTIVE: To provide leadership transforming how people use and access technology and information.

EDUCATION

University of Michigan, School of Information

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

Ann Arbor, MI April 2005

University of Michigan, College of Engineering

B.S.E Aerospace Engineering

Ann Arbor, MI December 1991

CAREER & SKILL HIGHLIGHTS

- Over 13 years of management experience leading personnel administration, budgeting, and strategic planning
- Extensive IT project management experience including systems administration, user support, and development
- Technically competent with a strong customer service ethic and focus
- Developed partnerships and collaborations with colleges and departments to achieve mutual goals
- Built relationships with internal service providers and external vendors to secure products, services, and donations
- Strong IT background having previously performed network & systems administration and user support
- Managed numerous facility renovation and construction projects
- Organized conferences and special events
- Presented at multiple national conferences
- Organized, efficient, self-starting, driven, technically conversant, personable, motivated, & innovative

PROFESSIONAL EXPERIENCE

U-M, Computer Aided Engineering Network (CAEN) – Operations Manager

4/01-6/07

- Senior manager responsible for a service and operation unit including 20+ computing sites with over 900 XP, Linux, MacOS, & Solaris workstations, and a campus computer repair facility
- Achieved a single year 45% growth in repair volume for our Apple, Dell, & Gateway authorized repair center
- Manage annual equipment purchase, deployment, and maintenance a \$1M+ operation
- Conducted surveys and interviews of customers to guide service development and business process redesign
- · Managed renovation projects on-time and within budget including the launch of new computing sites

U-M, Campus Computing Sites - Manager (Senior Level)

5/96-4/01

- Senior manager responsible for over 100 staff in development, operations, support, education, & consulting
- Led management and control of a \$4.6M budget to operate 40 computing sites and a hardware repair facility
- Merged 2 separate operating units into single organization, and resolved long-standing organizational communication issues
- Established standards for service levels, personnel practices, and operating procedures
- Employed student feedback to drive and guide infrastructure renewal and facility renovation processes, including a \$400K renovation of largest computing site on campus
- · Launched new computing sites, including the development of first recreational computing facility

U-M, Residence Halls Computing Program (ResComp) - Director

8/94-5/96

- Managed a \$1M+ residential IT education program employing over 40 staff providing support & education services to over 10,000 residents, including the development of the Residential Ethernet Program
- Directed multiple renovation and construction projects, including installation of Ethernet into 6,500 rooms
- Developed the Information Resource Center, a prototype facility to deliver information services and programs
- Guided web development for the delivery of education information, programs, and services

U-M, ITD Network Systems – Systems Research Programmer

4/93-7/94

- Managed AppleTalk Support Team & UMNet Admin Team, and led multiple network installation projects
- Provided networking expertise by assisting departments with network planning and coordinating installations
- Created and chaired a campus-wide network administration group on network policies and issues

U-M Hospitals, Information & Networking Services (INS) – Computer Systems Specialist

7/92-4/93

Assisted in the support of the Hospital VINES network encompassing over 50 servers and 1500 workstations