

Education

- **University of Michigan, Ann Arbor MI – May 2008**
Master of Science in Information, Human Computer Interaction
Relevant coursework: Use of Information, Information Visualization, Evaluation of Systems, Interface and Interaction Design, Graphic Design, Computer Supported Cooperative Work, Design of Complex Websites
- **Jawaharlal Nehru Technological University, Hyderabad, India – May 2006**
Bachelor of Technology, Information Technology
Relevant coursework: C and Data Structures, Object Oriented Programming through Java, Design and Analysis of Algorithms, Object Oriented Analysis and Design through UML, Computer Graphics, Multimedia and Web Design, Introduction to Human Computer Interaction

Relevant Experience

- **ProQuest, Ann Arbor MI- Current**
Intern- User Experience Design group
 - Plan usability tests for a new interface feature
 - Facilitate usability tests
 - Report on findings from usability tests.
- **MSA Medical Education, University of Michigan, Ann Arbor MI- June 2007 –September 2007**
Research Assistant, Whitaker Project: A Pilot to Develop, Deploy, and Evaluate Skills-based Training Delivered to Medical Students via Mobile and Personal Technologies
 - Studied the digital lifestyles of medical students
 - Conducted contextual enquiries about the usability and effectiveness of medical media for smartphones
- **University of Michigan Medical School, Ann Arbor MI- January 2007-May 2007**
Media developer, Internal & General Medicine
 - Designed and implemented the *Professional Skill Builder* program
- **Electronic Arts®, Hyderabad, India- March 2006- June 2006**
Mobile Game Tester
 - Tested mobile games according to the Code Release Checklists
 - Coordinated with the developers and debugged the applications

Projects

- **Ann Arbor Hands-on Museum, Ann Arbor MI- January 2007- April 2007**
Team member, *Enhancing the Museum Visit*
 - Developed an interface for a mobile device that enhances the museum visitor's experience
- **University of Michigan Museum of Arts, Ann Arbor MI- September 2006- December 2006**
Team member, *Art educators and UMMA's online image collection*
 - Designed visualization for UMMA's image database making it more accessible for art educators.
- **Special Collections Library, University of Michigan, Ann Arbor MI- September 2006-December 2006**
Team member, *Analysis of Telephone and Email Reference Queries*
 - Streamlined the process of answering patron reference queries arriving via telephone or email.
 - Recommended a system to track each reference query and generate data about the process.

Skills

- **Programming Languages:** C, Java, HTML, CSS, JavaScript, SQL, Ruby on Rails
- **Applications:** Microsoft Office, Adobe Creative Suite, Macromedia Dreamweaver
- **Operating Systems:** Mac, Windows, Linux

Honors

- College topper in the Department of Computer Science and Information Technology - 2002
- Among the top 3% students in the country - National IT Aptitude Test-2005