

John Wayne Hill

JOWHILL@INDIANA.EDU

EDUCATION

BACHELOR OF SCIENCE, INFORMATICS

December 2008

Indiana University, Bloomington, IN

Minor: Computer Science

Expected GPA: 3.8

WORK EXPERIENCE

I.U. ALUMNI ASSOCIATION, BLOOMINGTON, IN

August 2006 – Present

Web Developer and Content Specialist

- Maintained approximately 85 web sites
- Responsible for the creation, maintenance, and coding of approximately 13,500 pages.
- Programmed multiple pages and web applications in JavaScript, PHP, and ASP
- Designed and maintained multiple pages in XHTML and CSS throughout the IUAA website
- Updated old pages and coding to adhere to industry and accessibility guidelines and standards

INTER-TECH, BLOOMINGTON, IN

January 2006 – Present

Founder

- Started, maintained, and grew my sole proprietorship business
- Designed, developed and maintained multiple web sites for local businesses e-commerce
- Collected information and needs from clients to develop a site suited to meet their specific needs
- Delivered all aspects of a clients site on or before deadlines

CALLNET CALL CENTER, BLOOMINGTON, IN

April 2005 - October 2006

Customer Service

- Provided phone support for local businesses
- Acted as a liaison between customers and the business
- Performed general office duties for local businesses
- Responsible for contacting emergency personnel in life threatening emergencies

COMPUTER CLINIC, BLOOMINGTON, IN

August 2004 - March 2005

Assistant Manager

- Developed customer and small business relationships
- Provided technical support to customers to efficiently solve computer related problem
- Repaired all versions of the Microsoft operating system

PROFESSIONAL SKILLS AND DEVELOPMENT

- Experience with collaborative projects within both small and large team environments
- Capable to stay focused on meeting deadlines
- Exceptionally skilled in organizing projects, goals, and timelines to ensure completion by deadlines
- Excellent verbal and written communication
- Ability to learn quickly and grow within a given environment

TECHNICAL AND PROFICIENCY SKILLS

OPERATING SYSTEMS:

Microsoft XP, 2003, 2000 98; Macintosh OS X; UNIX; Linux

TOOLS AND SOFTWARE:

Microsoft Word, Excel; Adobe Dreamweaver, Photoshop, Flash, Illustrator; Microsoft Access, Visual Studio 2005

PROGRAMMING TECHNOLOGIES:

PHP; JavaScript; Action Script; Scheme; C; C#; ASP.NET

WEB TECHNOLOGIES:

XHTML; CSS; XML; RSS