

Objective:

Begin a career in the field of Computer Technology and Information Systems.

Education:

BS Information Systems (w/ Business Minor) [Planned Aug, 2012]

Allendale, Michigan

Grand Valley State University

2012

Major GPA: 3.18

Dean's List: Fall 2008

- Team Capstone Project: Created an Appointment Record System for the GVSU Engineering Advising Staff
- Computer Science: Systems Analysis and Design, Microsoft Server, System-i/AS400 experience, Web Page Design and Graphic Design, Database Design, Basic SAP experience
- Business: Management, Business Law, Accounting & Finance, Entrepreneurship

Experience:

Website Designer (Internship)

2012-Current Taro Systems, Inc.

Grand Rapids, MI

- Create and adjust layout code to redefine look and feel of the website, Create a mobile version
- Create new images, Create user controls, VB.NET functions, Connect to MS-SQL database

Front Desk Attendant and Student Technology Worker

2009-Current GVSU Michigan Alternative and Renewable Energy Center

Muskegon, MI

- Greet guests, Answer phone, Direct visitors, Set out refreshments, Give tours
- Research, Prepare informational pieces (created an Energy Tax Incentive reference document), Website design, Monitor energy systems

Previous Employment: Temporary Labor Worker [Staffing Inc. for ADAC Automotive and Amstore]

Skills:

Computers and Information Technology:

- Hardware – Computer components, Preventative maintenance, Networking
- Operating Systems – Windows, DOS, Linux
- Software – MS Office, Adobe Photoshop
- Programming – Python, VB.NET, ASP.NET, PHP, Javascript, jQuery, HTML/XHTML/CSS, COBOL, Java
- Database: Oracle, MySQL, MS Access

Other Skills:

- Prototyping and Design (Drawing/Physical)
- Use of hand tools
- Use of machining tools (Drill presses, Band saws, CNC machines)
- Use and soldering of wiring and switches
- Cable creation (networking and coaxial)
- Setup of electrical equipment
- SAS Statistics experience

Activities:

Hobbies:

- Technology – Testing new/beta software and web technologies, Android phone software, Reading tech articles and news
- Games – Group board games and card games, Video games
- Reading – Novels, Technical books
- Outdoor – Disc Golf, Walking, Park Trails