

Objective:

To further my knowledge and career in front end development. To continue my practice of bringing art to software and designing applications that not only are functioning, but aesthetically pleasing.

Summary of Qualifications:

- Has been developing software and web applications in various languages for over 11 years.
(See list of known software languages)
- Has released a globally recognized and used video game as open source.
- Has worked for 2 global scale corporations.

Education:

Kalamazoo Valley Community College – Graphic Design
(September 2009 – May 2012)
Awarded Associates in Fine Arts

Western Michigan University – Computer Science
(August 2001 – August 2002)
Dropped out due to insufficient funds

Most Current and Relevant Work Experience:

Seijinohki PC Services and Software – Owner
(July 2002 – current)

- Created a globally used open source game known as, “DigiBand”.
- Created a social networking virtual desktop site, as well as a news aggregator/archive known as, “WithDint”.
- Contracted by various corporations to perform work in IT and software.

Traumasoft – Programmer
(May 2012 – current)

- Restored module(Application) for Fleet Maintenance
- Created new policies, guidelines and procedures for programmers of the company.
- Aided in designing a new framework for the software.
- Developed documentation for training new employees, best practices, standards and tutorials
- Trained new employees in Ember.js and javascript.
- Added many new ground breaking features to the software.
- JQuery plugins for objects and ui components.
- A UI library for Ember.js designed for the new framework.

Eaton Corporation – Web Application Developer
(June 2010 – May 2012)

- Designed several new web applications used by many users internal to the company.
- Maintained and migrated all web applications used by the Roadranger Field Marketing (RFM) department.
- Integrated all intranet material from the RFMs old intranet page to the new Oracle Site Studio content management site.

Diamond Phoenix Corporation – Software Engineer

(August 2008 – March 2009)

- Developed an application for verifying pics with a barcode scanner using C#.
- Co-developed “Web Admin”, a PHP based web front end to the carousel system software.
- Built several front-end applications from template for various clients using C++.

Premier Products Incorporated – Head of IT

(September 2007 – August 2008)

- Developed an intranet from ground up for managing the QAD, File, Mail, and Asterisk servers as well as communicating information.
- Managed and migrated all hard ware from one facility to another, as well as wiring and documenting the new facility layout.
- Designed from scratch, the Asterisk PBX system using custom ALG scripts and plugins.

AeroTracker / Computer Advisory Group – Head of IT

(November 2002 – January 2003)

- Webmaster and designer of the website for the product, “AeroTracker”
- Helped with AeroTracker, which was written in Visual Basic 6.0
- IT Consultant for various companies.

Known Software Languages

This is a self evaluation of the languages I know, ordered by frequency of use.

Language:	Years Known:	Strength in (of 5):
PHP	8	5
CSS	9	5
Javascript	11	5
Prototype / Mootools / JQuery	7	5
HTML	11	5
SQL	10	5
ASP	9	5
Open GL	9	5
C++	11	5
Vb.net	4	4
Flash	6	3
XNA (C#)	6	4
Visual Basic	11	4
QT/GTK	9	3
C#	6	4
Objective C	4	2
Java	4	1
Bash/Batch scripting	11	3
Emberjs	1	4