

Title **Web Programmer/Interface Designer**

Education *University of Northern Iowa*
Bachelor of Arts: Graphic Design: 2004
Wahlert High School, Dubuque Iowa
Graduated with academic honors: 2000

Employment **VGM Forbin:** July 2006 to Present. Client based web site design and programming services. Project responsibilities include:

- Collaborative web site development in a team environment
- Client interface and project guideline establishment
- Implementation of new design architecture technology and standards
- Research, innovation and business model expansion
- Problem solving and software development debugging
- Manage web development projects to satisfactory completion

Village Gate Communications: March 2005 to July 2006. Web development, graphic design and marketing for an array of client types. Project responsibilities include:

- Design and modification of corporate websites
- Design of web advertisements and html email messages
- Implement new technology to improve website optimization and functionality
- Establish application architecture to increase team productivity
- Design and implementation of identity marks and branding campaigns
- Design of printed editorial layouts and advertisements

Additional Education • Microsoft Certified .NET web development
• SQL analysis and syntax training
• Customer service education and training

Awards • ADDY Award winning web site design

Special skills • Advanced knowledge of html, asp, php, VBScript, javascript and actionscript
• Advanced in the creation of flash animations and interactive web site elements
• Development of dynamically animated flash content utilizing SQL and XML
• Knowledge of the proper construct for web based design layouts using advanced CSS
• Project planning and client interface
• Advanced knowledge of the Adobe Creative Suite 3: Dreamweaver, Flash, Photoshop, Illustrator and In-Design
• Design and problem solving aspects including web design, identity design, system design, information design, typography and illustration
• Drafting and 3-D modeling experience with AutoCAD 2004 and Autodesk Inventor