

- DREW FYOCK -

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PROFESSIONAL EXPERIENCE

Developer

2013-Present

Steel Bison Dev

Pittsburgh, PA

- ♦ Developed web applications utilizing cutting edge technologies
 - MEAN stack (MongoDB, Express, AngularJS, Node.js)

Senior Software Engineer, R&D

2009-Present

Sage

Cranberry Twp, PA

- ♦ Led development effort to integrate North American requirements into core product for global distribution
 - Served as ScrumMaster in Agile development environment
 - Designed functional and technical enhancements for international audience
 - Travelled numerous times to development sites in France for collaboration
 - Communicated daily with international team
- ♦ Managed software maintenance team for upper mid-market ERP package, Sage ERP X3
 - Authored and implemented issue resolution and update release procedures
 - Distributed team member assignments effectively against conflicting priorities
 - Implemented weekly status reports to lower issue count and average days open
- ♦ Published bi-monthly software release and coordinated schedule with other teams
 - Acted as liaison between R&D and support teams
- ♦ Interviewed prospective employees and helped train new team members

Technical Consultant, Product Services

2007-2009

Sage

Cranberry Twp, PA

- ♦ Modified ERP software for mid-market manufacturing/distribution companies
- ♦ Developed requirements and specifications via client interaction
- ♦ Conducted training classes for internal and external clients

Software Engineer

2004-2007

Concurrent Technologies Corporation

Johnstown, PA

- ♦ Engineered Java-based web applications as a member of a large, matrixed team
- ♦ Served as Technical and Development leads for distinct Obsolescence Logistics projects under Department of Defense programs
- ♦ Emphasized new technology, including cross module integration via web services
- ♦ Implemented regression unit testing for continuous software correctness
- ♦ Worked effectively from remote location fostering a self-motivated environment

Applications Programmer

2002-2004

Universal Computer Consulting

Houston, TX

- ♦ Developed accounting system software for use in automobile dealerships
- ♦ Held responsible for entire application lifecycle; design, implementation, testing, and maintenance

References Available upon Request

EDUCATION

Masters in Business Administration

2010 **Duquesne University**
Concentration in Information Technology – 3.8 GPA

Pittsburgh, PA

Bachelor of Science in Computer Science and Engineering

2002 **Bucknell University**
3.6 GPA in Major

Lewisburg, PA

AFFILIATIONS

- ◆ ***Vice President - Brook Park Manor Civic Association*** – April 2013
- ◆ ***Dale Carnegie Course Graduate*** – August 2005
- ◆ ***Microsoft Certified Professional (MCP)*** – March 2004

PROFESSIONAL SKILLS

- ◆ Agile software development, Scrum
- ◆ Microsoft Windows, Linux, UNIX, and Solaris Operating Systems
- ◆ AngularJS, Node.js, MongoDB, Git, Grunt, Express, JSON
- ◆ Java, Android, Python, Struts, Apache, SQL, REST, SOAP
- ◆ CSS, C# .NET, C/C++, HTML, XML, X3 4GL, COBOL
- ◆ Eclipse IDE, VMWare, Subversion
- ◆ Microsoft Office Suite, SQL Server, Oracle, Crystal Reports
- ◆ CMMI, COBIT, Data Warehousing, Business Intelligence, PMBOK