

Steve McNatt

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Professional Summary

- ◆ Extensive professional IT experience as a Systems Programmer/Analyst
- ◆ Expert in software development processes and methodologies including analysis, design, development, testing, debugging, installation, maintenance, and support on multiple IT systems and programming languages
- ◆ Excellent interpersonal, verbal and written communication skills
- ◆ Technical skills include Python, SQL, Jupyter, Git/GitHub, Java, JavaScript, HTML, VS Code, Unix, Microsoft Office
- ◆ Analytical, quick problem-solver who enjoys working independently and in a team environment to provide creative solutions to difficult problems
- ◆ Excellent ability to assess customer's needs and ensure products developed exceed their expectations

Education

Thinkful Data Science Immersion

May, 2020 - Dec, 2020

- ◆ Full time online course in Data Science
- ◆ Python and SQL using Jupyter Notebook, PostgreSQL, pgAdmin, Git, GitHub
- ◆ Experimental design, data cleaning, data exploration, machine learning

freeCodeCamp

Jan, 2020 - May, 2020

- ◆ Python, JavaScript, data visualization, front end libraries, APIs

YWeb Career Academy, Madison, WI

June, 2019 - December, 2019

- ◆ Full time bootcamp in Web Design and Development
- ◆ HTML, CSS, JavaScript, and React using Visual Studio Code and Node .JS
- ◆ Certificate of Completion received December, 2019

Madison College (MATC), Madison, WI

- ◆ Java Programming
- ◆ Advanced Java Programming

University of Wisconsin, Madison, WI

- ◆ Bachelor of Science (BS) in Computer Science

Related IT Experience

Best Buy, Madison, WI

2012

Geek Squad Agent

- ◆ Provided Windows and iOS/Mac software installation and troubleshooting, wireless assistance, anti-virus assistance, PC hardware repair and builds

TDS Corporate, Middleton, WI

1999-2009

Senior Systems Analyst / Programmer

- ◆ Developed and maintained SAP software, plug-ins, and extensions using my SDLC skills of analysis, design, development, testing, implementation and support for multiple SAP modules including: Materials Management (MM), Financial Accounting (FI), Supply Chain Management (SCM, Retail), Production Planning (PP), Sales and Distribution (SD), Treasury (TR), and Human Resources (HR)
- ◆ Directed and advised software developers as the Programming Team Lead in the SAP upgrade from 4.5B to 4.6C, reduced the software support work by 20% by eliminating obsolete and unused programs
- ◆ Created and implemented the Secure Report Distribution System, a web-based front-end application for end-users to view reports directly and securely
- ◆ Drove training for new software developers and consultants
- ◆ Developed multiple inbound and outbound interfaces for an outsourced benefits management company
- ◆ Led the move from SAP to Tidal job scheduling including over 200 batch jobs

Comprehensive Computer Consulting, Sun Prairie, WI

1995-1999

Programmer Analyst Consultant

- ◆ **Georgia Pacific, Wisconsin Rapids, 1995-1997:** Analyzed, designed, developed, tested, implemented, and supported the scheduling and manufacturing systems
- ◆ **TDS Corporate, Middleton, WI, 1997-1999:** Designed, developed and supported SAP software in all of the following SAP modules: Materials Management (MM), Financial Accounting (FI - General Ledger, Accounts Payable, Accounts Receivable), and Treasury (TR)

Eaton Corporation, Milwaukee, WI

1990-1994

Programmer Analyst

- ◆ Collaborated directly with users to design, develop, implement, troubleshoot, and support manufacturing systems to create systems that met the needs of the warehouse staff
- ◆ Provided training to users