
WMS PROGRAMMER RESUME

Jeffrey Charboneau
4839 Medical Center Drive
Fort Myers, FL 33912
(222) 899-5561
Email : [email]

Career Goal:

A talented and resourceful professional looking for the right opportunity to build a long term career as a WMS Programmer and contribute my skills in Crystal Reports, Retail Warehouse Management System, Distribution Management, and Application Maintenance and Support.

Technical Skills:

Skilled in working with multiple operating systems:

- UNIX
- Linux
- Windows

Adept in various databases:

- MSSQL Server
- Oracle
- Sybase

Proficient in programming languages:

- Java
- Shell Scripts

Good knowledge of project management activities:

- Business process re-engineering
- Data modelling
- Change management

Familiarity in developing reports for:

- Production reporting
- Business intelligence
- Machine KPIs

Strong knowledge of various domains:

- Supply Chain
- Manufacturing
- Warehousing
- Transportation

Well-versed in:

- Database configuration
- Database optimization
- Webwise development

Amazing ability to manage:

- Data back-ups
- Data restoring

Relevant Experience:

WMS Programmer
GeoSearch, Inc.
January 2012 – Present
Fort Myers, FL

- Evaluated and managed all processes of WM Linux Server.
- Coordinated with technical teams for analyzing business processes.
- Designed, prepared and executed new applications and systems.
- Maintained existing systems and reported updated status to managers.
- Reviewed data processing functions, custom and commercial programming.

- Prepared updated documents of studies, findings and recommendations.
- Participated in all phases of designing and implementation of projects.

WMS Programmer
Specialized Bicycle Components, Inc.
November 2010 – January 2012
Morgan Hill, CA

- Designed, developed and implemented integrated tracking systems.
- Participated in all phases of project management and maintained schedules.
- Conducted investigation and evaluation to determine project feasibility.
- Prepared cost estimates, benefits and alternative solutions.
- Suggested necessary implications for current IT systems and problems.
- Designed and executed work plans, tasks and extent of tasks.
- Formulated and implemented new system functionality and maintenance activities.
- Analyzed business requirements and designed general systems.

Educational Background:

Bachelor's Degree in Computer Science
Armstrong Atlantic State University
August 2006 – May 2010
Savannah, GA

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