
SPSS PROGRAMMER RESUME

Rickey Mabie
2310 Pike Street
San Diego, CA 92111
(123) 226-2425
Email : [email]

Career Goal:

Seeking the position of SPSS Programmer in a prestigious organization where I can confidently share my expertise in IBM Data Collection, SPSS Dimensions and SPSS 15.0

Technical Skills:

Dexterity in programming techniques and patterns:

- Pattern recognition
- Methods of moments
- Text mining
- Regularization techniques

Expertise in RDBMS technologies:

- Netezza
- Teradata
- Agginity Workbench

Specialist in Advanced Excel features like:

- Pivot table
- Conditional formatting
- Data analysis

Quick and excellent in modeling tools:

- SAS
- UML
- MS Visio

Well versed with statistical software packages:

- Winbug
- Proc report
- Proc Gchart

Functional knowledge of testing types:

- Regression testing
- Feature testing
- Acceptance testing

Panoptic knowledge of testing technologies:

- JIRA
- HP QC

Technical abilities to:

- Conduct online surveys and prepare automation scripts
- Formulate project specifications and program survey responses

Relevant Experience:

SPSS Programmer
SynteractHCR, Inc.
January 2012 – Present
San Diego, CA

- Conducted script surveys and data management with IBM data collection platforms.
- Provided technical guidance for data tabulation and manipulation tasks.
- Designed and developed online reporting tools for data extraction.
- Participated in data collection and dimension activities with technologies.
- Implemented data services and reported project status to management.
- Suggested and implemented enhancements for telecommunications infrastructure.

- Prepared and updated project plans for improving network devices.
- Formulated and executed system security policies.

SPSS Programmer
Orion Systems Integrators Inc
November 2010 – January 2012
Woodcliff Lake, NJ

- Evaluated and maintained software systems to ensure optimal performance.
- Suggested and implemented new development in information systems.
- Formulated and executed IT strategic plans for software systems.
- Designed research structures and prepared business bids and proposals.
- Conducted data scripting tasks on CAWI and CAPI projects.
- Prepared data tables and data entry scripts for programs.
- Participated in data processing activities in dimensions and SPSS data collection.
- Provided support services for surveys with IBM data collections.

Educational Background:

Bachelor's Degree in Information Systems
Nicolet Area Technical College
August 2006 – May 2010
Rhineland, WI

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