

TECHNICAL
SKILLS

Statistical analysis packages

SAS

- SAS programming using SAS/Macro and user-built procedures
- Direct data analysis using SAS/SQL from a variety of database systems
- A fancy reporting using SAS/Report

R

- Graphical analysis using built-in R functions
- R programmable with user-customized functions

SPSS

- Advanced programming using SPSS macro (up to Version 18.0)
- Much experience to do an analysis using SPSS

Additional applications

Office Suits: Microsoft Office 2010 (Word, Excel, PowerPoint, & Outlook) and able to do any work using Excel macro and pivot

Operating systems: Windows, Linux, Unix