# **CONSULTING ANALYST RESUME**

#### **Job Objective:**

To secure a Consulting Analyst position in a well established organization with a stable environment.

### **Highlights of Qualifications:**

- Sound knowledge of Utilization of SAS to develop analysis
- · Ability to perform statistical analyses of clinical data
- Excellent ability to define problems, collects data, establish facts, and draw valid conclusions
- Possess ability to work with a geographically distributed team
- Strong written and verbal communication skills
- · Ability to work in a fast-paced, team-oriented environment
- · Proficient with computer and MS office Suite
- · Strong attention to detail

## **Professional Experience:**

Consulting Analyst, August 2005 – Present Raytheon, Buffalo, NY

- Conducted statistical and econometric methods to support consulting projects.
- Extracted and processed internal and external data to support client projects.
- Prepared reports and presentations based on project specifications for delivery to clients.
- Performed and handled statistical quality assurance review and program validation for each project.
- Interacted effectively with other departments to ensure a high level of client satisfaction through successful
  execution of projects.

Consulting Analyst, May 2000 – July 2005 Newmark Knight Frank, Buffalo, NY

- Participated effectively in identifying and documenting functional requirements for information systems.
- Performed and designed integrations between information systems according to project specifications.
- Installed and configured software within the project scope.
- Developed and prepared software integration designs, system testing and technical training curricula.
- Participated actively in quality reviews to ensure work complies with specified standards.
- Worked efficiently with clients to troubleshoot installation issues.
- · Assisted proficiently in project technical budget preparation.

#### **Education:**

Bachelor's Degree in Statistics, Union County College, Cranford, NJ Master of Science in Statistics, University of California, Berkeley, CA

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