KEN SUZUKI

1-18 Kitazawa, Setagaya, Tokyo, Japan 81-3-5454-0187 info@e-rirekisho.com

OBJECTIVE: A management position in systems consulting with a multinational

consulting company

EXPERIENCE:

ABC Systems Tokyo, Japan

Consultant Engineer

1999 to Present

- Specialized in providing consulting services to automotive manufacturers in field of production control
- Wrote, designed and produced breakthrough new systems for automotive production control
- Was instrumental in closing \$1 to 8 million system implementation deals
- Consulted with clients to ascertain and define need and problem areas and determined scope of investigation required to obtain solution
- Analyzed data to determine solution, such as installation of alternate procedures, changes in processing methods, modification of equipment, and redesign of products and services
- Successfully managed a 7-person team to finalize client recommendations
- Trained and managed 21 new graduates and achieved significant improvements in their productivity

EDUCATION:

Tokyo Insitute of Technology

Tokyo, Japan

Bachelor of Science Degree, Computer Engineering

1999

- Maintained a 3.56 grade point average, President's Honors
- Research Project: Optimized Manufacturing Line Design for Automotive Manuf.
- Served as president of New Technologies Club

TECHNOLOGY: Operating Systems: Windows3.x, NT, DOS, UNIX, Linux

Hardware: IBM PC, Mainframe, Sun

Programming: C, C++, J2EE, Visual Basic, SQL

Applications: MS Project, MS Office, Oracle, AutoCAD

LANGUAGES: Japanese Native

English Advanced, TOEIC 900

Chinese Intermediate

HOBBIES: Running, Physical Fitness, Skiing, Tennis and Reading