

EDUCATION:

1980-1982

Master of Business Administration (MBA),
Accounting,
SCHOOL OF BUSINESS, SAN FRANCISCO UNIVERSITY.
Thesis: "Computer Science Applications of Accounting in
Five American Corporations."

1975-1980

**Bachelor of Science in Electrical Engineering
(BSEE),** five-year course, COLLEGE OF ENGINEERING, SAN
FRANCISCO UNI- VERSITY. Full training in electrical
engineering with heavy minor in mathematics. Learned
mathematical model building in a pioneering course that
anticipated total systems approach to computer design.
Graduated ***Summa Cum Laude***.

SPECIAL SKILLS:

Knowledge of:

- IDMS/IDD
- MVS INTERNALS
- VM PERFORMANCE TUNING

LANGUAGES:

Speak and write Spanish fluently.

INTEREST:

Mathematics

AFFILIATIONS:

Member of three major professional societies:

- National Society for Systems Analysts
- American Association of Electrical Engineer
- American Association of Computer Scientists

REFERENCES:

Will be furnished upon request.