JEAN **SAMMET**

computer scientist

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⊙ Objective

To use FORMAC professionally and further develop COBAL as part of a team intent on improving computational mathematics using natural language directions.

✹ Key Skills

- ✔ Language Architecture
- ✔ Applied Mathematics
- ✔ Spedac Programming
- ✔ COBAL Debugging
- ✔ Ada Scripting

⊞ Interests

Sailing

Hiking

Surfing Travel Cooking

☰ Employment History

1961 - Present — **International Business Machines**
FORMAC Developer
Symbolic Mathematics, Ada, Program Direction

1958 - 1961 — **Sylvania Electric Products**
Developer
Developed software for MOBIDIC computer

1955 - 1958 — **Sperry Gyroscope**
Programmer
Spedac development, Applied Mathematics Programming

1951 - 1952 — **Metropolitan Life Insurance**
Punch Card Machine Operator
Trained on Punch Card Machines

⚗ Personal Projects

1965 — **FORMAC Programming Language**
Language for Computational Mathematics
Contributor

🎓 Education

1968 — **Stanford University**
PhD, Computer Science

>_ Technical Experience

Skill	Rating	Years
FORMAC	●●●●●●●	7 years
Applied Mathematics	●●●●●●●	7 years
COBOL	●●●●●○○	5 years