

- For 6 years I was in charge of acquisition/maintenance/upgrade of all departmental computing hardware (PC's, Mini's, terminals, ...) and software (applications, O/S's, ...).
- I pioneered a semi-automated (software) test suite for our computer display terminals. Passing the tests was a requirement prior to releasing any new firmware. A new test group was established as a result of my accomplishments. The test suite is still applicable for some of our current products and is still used today.

HAZELTINE CORPORATION, Greenlawn, NY
6/84 - 8/84 and 5/87 - 9/87 (full time)

ENGINEERING AIDE

- Set up test programs for bare printed circuit boards on a Fluke 3200A tester.
- Helped to develop software for various military electronic systems, including the Packet Radio for the U.S. Army.

LAWRENCE AVIATION INDUSTRIES, INC., Port Jefferson Station, NY
1/85 - 9/85 and 6/86 - 8/86 (full time)

COMPUTER PROGRAMMER/OPERATOR

- I was the sole programmer to automate many manual office processes/functions. I returned a second time to the position and enhanced the system, I previously developed, to meet changed requirements.
- I helped install a new multi-user (Alpha Micro) computer system.
- I performed production control and office functions in a titanium Rolling Mill.

TRAINING:

- ADDS Mentor Operating System (MENTOR 100)
- ADDS Mentor Data/Basic Programming (MENTOR 200)
- AT&T UNIX System V.4 - UNIX for Programmers (UC1080)
- AT&T C Programming (UC1001)
- AT&T UNIX System V.4 - System Calls & Libraries (1058)
- AT&T UNIX System V.4 - System Calls & Libraries Part 2 (1059)
- Sherpa DMS Fundamentals, HLI, & PIMS Application
- Introduction to Visual Basic (using VB4)
- Introduction to QAD's MFG/Pro (1 & 2)
- Progress for Programmers (Character Programming)
- Progress for Programmers (GUI Programming)