Why do outstanding systems programmers work in Bellevue, WA?

Microsoft.

Microsoft develops the leading edge in microcomputer systems software. Our BASIC is world renowned. Our XENIX OS, the microcomputer adaptation of the UNIX OS, has captured the attention of computer companies and others championing the OS. We design and implement software that needs programmers to work on Operating Systems, Compilers (FORTRAN, COBOL, Pascal), Word Processing, Data Base Management Systems, Graphics, and more.

Our AIM customer base is a Who's Who of the hardware business: IBM, Apple, Radio Shack, and others. As new systems, like the DEC 2060, DEC 11/70 and VAX, and new processors, like the Intel 68000, are developed, Microsoft's programmers get their hands on the machines before they go into production. So your hardware suggestions and software innovations during R&D become part of the computers of the future.

Microsoft provides the best systems programming work environment:

- all the high-level hardware (DEC2060, DEC11/70, and VAX 11/780 development systems) and software development tools you'll need;
- a small company with lots of interaction and sharing of ideas and methods;
- a small company with lots of interaction and sharing of ideas and methods.

We are looking for outstanding programmers—those with intelligence, drive, and a commitment to excellence. We want programmers who will advance Microsoft's position as the leader in microcomputer software.

Microsoft offers an exceptional compensation package.

We will be interviewing on campus Monday, November 8. Please contact the Placement Office for interview information or send resumes in confidence to: Ms. Jo Ann Rahal.