

Diana Hayden

3837 Settle St.
Kansas City, MO 64102
123-456-7890
123-456-0000
yourmail.email.com

Objective: A challenging position as a senior computer programmer.

Accomplishments

Shareware Development

- Successfully developed shareware in the field of games and small office management. These include Cyberpunk and the Aliens, DAFT!, Space Warp, Time and Time Again, EZMail, Sort 'N Find, Phone Log and Unpacker.

Experience

Kusman Technology, Inc.
Senior Programmer

Kansas City, MO
2009 to Present

Scientific Surveys
Programmer/Project Manager

Kansas City, MO
2007 to 2009

MercSoft
Programmer

St. Louis, MO
2005 to 2007

Relevant Background

Designed a marketing application for the video industry.

Wrote documentation for landscape design software.

Headed programming team at Scientific Surveys and developed software for site surveys.

Installed copy protection to MercSoft products.

Designed program for updating customer information for MercSoft.

Was responsible for debugging, testing, providing product support for all Kusman software systems.

Developed and implemented database system for State of Missouri Housing Commission. Included software development, written documentation, and hands-on training for end user.

Created application for landscape architects.

As part of a team, helped develop software for the mail order market using BASIC, then developed systems using C under MSDOS.

Diana Hayden

Work ranged from development of code generators to network monitors through testing of information management systems.

Languages

Cobol, BASIC, Pascal, Fortran, C++, AI

Software

OS/JCL, Sidekick, Smartcomm, Procomm Plus, DOS batch, Rbase:IV, Norton Utilities, UNIX, dBASE III, VSAM, Lotus, Foxpro, Harvard Project Manager

Hardware

IBM PC/AT, AT&T 3B2/400, TRS-80, ELF (CDP1802), Macintosh

Education

University of Missouri

St. Louis, MO

B.S. Computer Science

2005

As a senior project, I designed a system for storing imaging data in the field of modular design.

References: Available upon request