CYNTHIA M. BLAHUNKA 2152 Willow Lake Drive Greenwood, IN 46143 (317) 523-2913 Cell

OBJECTIVE: Lead and Manage Projects/Systems Analysis and Programming

01/07 to

Stay at home Mom

Present

EXPERIENCE: KEANE, INC.

10/05 to Dataskills for State Farm at Indianapolis, IN branch

01//07 COBOL, DB2, JCL

Responsible for supporting State Farm's systems by working on new development and enhancement projects. Worked with customers to gather requirements. Created system documentation and estimates. Designed solutions using system life cycle methodology and standard processes. Wrote new batch and on-line programs.

ELI LILLY AND COMPANY

11/98 to Load Access Analyst in Regulatory Teams and Clinical Development 10/05 SAS, DB2, JCL

Responsible for managing the loading, accessing and verification of study data for Lilly. Participated in study development process meetings. Worked with customers to gather requirements. Wrote new batch programs. Tested global programs. Communicated data issues and delivered 'clean, locked' databases for reporting and analysis. Led and managed multiple projects for the Strattera and Evista Product Teams. Mentored new employees.

ELECTRONIC DATA SYSTEMS CORPORATION

09/95 to Information Specialist for Saturn at Indianapolis Solution Center, Indianapolis IN COBOL II, PL/1, DB2, IMS, JCL

Responsible for supporting Saturn's Service Parts systems by working on new development and enhancement projects. Worked with customers to gather requirements. Created system documentation and estimates. Actively involved in all phases of application development. Designed solutions using system life cycle methodology and standard processes. Wrote new batch and on-line programs. Led and managed multiple projects for the Service Parts and Retail Accounting groups at Saturn.

05/90 to Systems Engineer at Cummins Engine Account, Columbus IN COBOL, IMS, JCL, FOCUS

Responsible for consulting and supporting Cummins' systems by working on new development and enhancement projects. Worked with customers to gather requirements. Wrote new batch and on-line programs. Created system documentation and estimates. Led and managed multiple EDI projects.

06/88 to EDS' Systems Engineer Development Program, Troy MI 05/90 PL/1, DB2, COBOL, IMS

Responsible for writing new batch programs, maintaining programs for an experimental tracking system for General Motors, coordinating changes to production JCL, conducting structured walkthroughs and system testing, writing test plans and technical designs in the Technical Services Division's Engineering Information Systems Group. Responsible for consulting and supporting General Motor's Electronic Mailing System on the Truck and Bus Engineering Account.

EDUCATION: Purdue University, May 1988

Bachelor of Science - Computer Information Systems

Vincennes University, May 1986

Associate of Science - Business Administration