
BILL QUALLS

40W642 Route 64
Wasco, IL 60183-0258

(630) 377-3482
bill_qualls@hotmail.com

CAREER OBJECTIVE

Training professional with experience in all aspects of instructional design, development and delivery, seeks opportunity to support the learning and development needs of a technology-intensive organization.

RELEVANT PROFESSIONAL EXPERIENCE

Caliber Data Training

Chicago, IL

Senior Instructor (Full time June 1997 – December 2007) (Part time December 2008 – present)

An IT training company providing instructor-led training, programming and consulting services to Fortune 50 clients throughout the U.S.

- Taught 342 engagements of 60 different IT courses from 2000-2007 with consistently outstanding reviews.
- Developed 44 different IT courses from 2000-2007.
- Created custom e-Learning courseware using Captivate, Lectora, and JavaScript.
- Prepared project proposals and project plans for lengthy engagements and boot camps.

Waubensee Community College

Sugar Grove, IL

Assistant Professor (January 1989 – January 1999)

A community college serving communities in Kane, DeKalb and Kendall counties.

- Taught mathematics courses including algebra, finite math, statistics, and calculus.
- Taught IT courses including programming logic, BASIC programming, spreadsheets, databases, assembly language programming, 'C' language programming, and systems analysis and design.

TECHNOLOGIES

Java, J2SE, J2EE, HTML, XML, JavaScript, C, C++, Oracle, Eclipse, COBOL, Assembler, PL/I, CICS, VSAM, DB2, SQL, JCL, TSO/ISPF, SyncSort, Easytrieve, FileAid, SAS, SPSS, ChangeMan, SDLC, OOAD, Excel, Access, Captivate, Lectora.

EDUCATION

MSEd: Instructional Technology – Northern Illinois University, Dekalb, IL

MS: Applied Mathematics – DePaul University, Chicago, IL

MBA: Information Systems – Keller Graduate School of Management, Oak Brook, IL

BA: Accounting – Whittier College, Whittier, CA

PROFESSIONAL CREDENTIALS

Certified Project Management Professional (PMP), Project Management Institute

Certified Java Programmer, Sun Microsystems

Certified SAS Advanced Programmer, SAS Institute

PUBLICATIONS

Mainframe Assembler Programming, ISBN 0-471-24993-9, Wiley Computer Publishing (1998)