Introducing the One Master software for your professional and personal use!

Summary

Kathleen Wood is the principal and founder of Millennium Ideas & Solutions, Inc. (MIS, Inc.) and the author of the Onemaster software system - an enterprise-wide software solution for business featuring both office and dynamic web site integration. Her broad information management experience is with systems residing on mainframe, midrange, and PC platforms. Her overall 20 years history as a systems analyst, designer, programmer, writer, and trainer has been in context as a consultant to or employee of major corporations within a wide spectrum of business operations. She currently freelances as a consultant while completing the Onemaster.

Vision

Ms. Wood's activities focus on helping organizations achieve a vision and strategy for the integration of its business functions within one enterprise-wide software application. In addition, this application provides for web-site management through information presented in dynamically customized web pages. Her future vision, in company with Millenniums Ideas & Solutions, Inc., is to offer an affordable Onemaster solution through affiliation with value-added-resellers (VARs) to the business and/or individual seeking office and performance management. Fruits of this offering can be viewed at www.onemastersoftware.com.

Professional Overview

Ms. Wood's consulting experience includes service to large and established organizations such as GTE Products Corp and GTE Telecommunications, Computer Task Group, General Electric Co., NYS Electric & Gas Co., Van Duyn Hospital, Mutual of New York Insurance Co., Niagara Mohawk Power Company, Empire Blue Cross/Blue Shield and Mutual of New York Insurance Co.   She has also worked independently throughout her career by providing customized applications for small to mid-size firms, such as the Institute of Environmental Education, New England's largest environmental training agency. Her future interest is in providing existing and emerging firms with the technology tools they require to succeed in their endeavors, primarily through a Onemaster software solution.

Education

Ms. Wood's education began under scholarship with Cornell University in Human Development and Family Studies. After early years of focusing on family (including years of home-school training), she pursued and obtained an AOS degree with honors in Computer Programming at the highly rated technical school, Bryant & Stratton. First employed by Computer Task Group, she received further professional training in its 6 week computer consulting boot camp. She has received a variety of additional technical certifications throughout her career as required for implementing new client solutions. Mrs. Wood is also a researcher and self-taught student of several highly rated programming languages and technical tools. Most recently, her experience is in using Web 2.0 platform tools, i.e. Apache server, MySQL, PHP, XHTML, CSS, and Javascript. Her independent instruction has been greatly assisted through the writings of well-known authors and experts in their own fields of study.

Career Highlights

Ms. Wood's career start was to provide a new corporate financial data-entry application for GTE Products Corp. This, and subsequent challenging assignments engaged at once her abilities to analyze current systems, research new application tools, interview users, design and program systems, as well as document and train users in new processes   A commended completion led to an invitation to join GTE, as an employee, in building its first DB2/SQL application for an online and batch corporate Major Supplier system. Upon its success, she re-entered the consulting arena where she has served at many client sites where her expertise in the use of existing or new technologies were required. She has demonstrated to her clients a readiness in apprehending and employing new and staid skills, all with a pursuit to excellence. More highlights of the challenging roles she has played can be viewed in her resume.

Closing

Ms. Wood is a proponent of applications built on the strong foundation of proper database design. Her practice is to use proper MIS principles while building application structures based on this foundation. She trusts her vision to provide clients with all their informational processes in a "user" friendly fashion will assist you in turning your own visions into realities.