2320 Soto Street San Diego, California 92107 Electronic mail: <u>wonderprofessor@gmail.com</u> URL: <u>www.wonderprofessor.com</u>

QUALIFICATIONS:

Career spanning over 40 years of experience working with finance, computers, and education both in industry and academia. Author of *Introduction to Investments: A Free Manual for Building Wealth*. Have excelled as an Educator, Financial Representative, Programmer, Consultant, and Lecturer. Awarded *Chula Vista Teacher of the Year* in 1988. Possess Life, Property, and Casualty Insurance licenses as well as Registered Representative (aka Stockbroker) license. Received all positive comments on <u>RateMyProfessors.com</u>.

EMPLOYMENT RECORD – EDUCATION: (*Representative sample*)

Professor Emeritus	Southwestern Community College	January 1983 to Present
Now teaching Part-time	Chula Vista, California	

Taught <u>Principles of Money Management</u>, <u>Introduction to Investments</u>, Business Mathematics, Financial Management for Small Business, and Business Communications classes. Created new Insurance and Financial Services programs consisting of certificates and Associate's degrees.

Taught Introduction to Computers, Pascal, c, assembler, Basic, and COBOL programming classes. Designed and taught new Data Structures, Introduction to Programming using C++, Windows Programming using Delphi, Windows Programming using Visual Basic, and Introduction to Java Programming classes. Designed and taught eleven new classes for the Computer Literacy program: Word Processing, Spreadsheets, Database Management, Integrated Software, Advanced Spreadsheets, Dos, Networking, Multi-user Database Management, Business and Presentation Graphics, Introduction to the Internet and Introduction to HTML. Designed new classes in Windows NT networking, Introduction to Structured Query Language (SQL) and Advanced C++ programming.

Serve as Faculty Advisor for the Investment Club. Served as Faculty Advisor for the Business Club and as Treasurer and Negotiator for the Faculty Union. Developed actuarial simulation models used in union negotiations. Designed and taught numerous in-service microcomputer and networking classes to fellow staff.

Seminar Leader	San Diego State University	January 1985 to July 1988
San Diego, California		
Taught intensive hands-on se	minars in Fundamentals of Lotus 1-2-3, Adv	anced Lotus 1-2-3, Programming for
Managers and Fundamentals	of Computers for business professionals.	

Textbook ReviewerHarcourt Brace, Addison/WesleyOctober 1983 to PresentSan Diego, CaliforniaMcGraw-Hill, PWS-Kent, Wadsworth, Scott/Jones, Wiley Press, etc.Review portions of college textbooks and other educational publications for several different publishers.

Part-time Instructor	San Diego Community College	October 1981 to March 1982
San Diego, California		
Taught high school mathemat	tics to Navy recruits in order to prepare them	for college level mathematics classes.
Seminar Speaker	San Diego Computer Society	October 1991 to August 1999

Seminar Speaker	San Diego Computer Society	October 1991 to August 1999
San Diego, California		
Featured speaker of 11 semir	ars at the San Diego Computer Fair. Awarded	Attendees' Choice in 1996.

EDUCATION:

Bachelor of Arts, Mathematics, Computer Science Minor	MBA
West Chester University (née West Chester State College)	National University
West Chester, Pennsylvania	San Diego, California
Graduated: May 1979, cum laude	Graduated: August 1987, 4.0 average

EMPLOYMENT RECORD – IND	USTRY: (<i>Representative sample</i>)	
Financial Representative La Jolla, California	Private Portfolio	January 2004 to Present
Assist clients in preparing and execu	ting financial plans. Emphasis is on p with FINRA as a Registered Represer	
Computer Consultant San Diego, California	J. F. Keaveny, Incorporated	August 1992 to December 2015
Developed and maintained software	applications for a petroleum service c nt. Installed and maintained server-ba	
Financial Representative San Diego, California	Aquaneering, Incorporated	October 2006 to Present
Oversee employer-sponsored Simple	e IRA retirement plan.	
Programmer Consultant Chula Vista, California	Hyspan Precision Products	June 1987 to July 1991
Developed CAD/CAM and graphics	software systems to completely autor work. Developed a multi-user materia	
Programmer Consultant San Diego, California	Vishay Resistive Systems	May 1984 to September 1984
Implemented an assembly language	software system for a microprocessor	controlled laser cutting machine.
Programer/Analyst San Diego, California	Litton Unit Handling Systems	June 1981 to June 1982
Designed, coded and implemented Pioneered a new method of inter-ta previous two to three month time	ask communication. System was imp	n for an automated textile warehouse. plemented in one week instead of the ubsequent projects with a managerial alone.
Programmer Consultant Saint-André-les-Verges, France	Petitjean & Cie	June 1980 to October 1980
Revised and converted to metric sev	ect was finished six months ahead of	ms. Some programs had been in a state schedule. Developed numerical control
Analyst/Programmer Paoli, Pennsylvania	Daniel H. Wagner, Associates	November 1978 to June 1980
specifications set by Ph.D. Associ		software systems according to design apping system with a graphics-based of time for Ph.D. Associates.

INTERESTS:

Level 3+ (out of 5) Spanish speaker (can carry on a conversation with a native speaker for at least 10 minutes)

PUBLICATIONS:

Introduction to Investments: A Free Manual for Building Wealth, June 2022 Open Educational Resources / Zero Textbook Cost (OER/ZTC) textbook, also available at LibreTexts.org

Select Module DOS 5.0 Custom Book Benjamin-Cummings Publishing Company; March, 1998; ISBN: 0805305106