

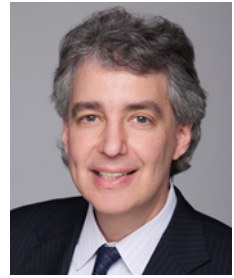
Craig Rosenberg, Ph.D.

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Seattle, WA



Areas of Expertise

- Augmented Reality
- Computer Programming
- Computer Science
- Computer Software
- Computer Technology
- Human Factors
- Intellectual Property
- Internet Applications
- Internet Patents
- Internet Technology
- Software Code Comparison
- Software Engineering
- Software Project
- Failure & Audit
- Software Source Code Analysis
- Trade Secrets
- User Interface
- Virtual Reality (VR)

Expert Witness Experience

- Retained over 75 times for plaintiff and defense, written over 60 reports and declarations
- Testified in both State and Federal court, at 19 depositions, and before the USPTO

Professional Experience-Over 25 years

- Designed and developed advanced mission and safety critical software for mobile, micro, server, embedded, and supercomputer platforms for the aerospace, defense, communications, entertainment, computer, manufacturing, and product development markets
- Published 21 research papers in professional journals and proceedings
- Global Technica, *Founder & CEO*, Seattle, WA
 - A preferred engineering supplier to Boeing since 1996
- Founder of Healium and StratoScientific, two innovative medical technology startups
- Inventor, designer, and author of several GPS mobile application software products currently available for iPhone and Android devices
- DataPrism, *Chief Technology Officer*
- Designed the first two-way pager for AT&T in 1995
- Designed a complete VoIP phone system for the consumer market
- Designed and developed interactive multimedia games as well as educational software for children and adults

Academic Experience

- Taught Human Factors and User Interface Design at the University of Washington

Memberships

- Association for Computing Machinery (ACM)
- Institute of Electrical and Electronics Engineers (IEEE)
- Human Factors and Ergonomics Society (HFES)

Education

Ph.D. Human Factors, *University of Washington*, 1994

Graduate GPA: 3.83

M.S. Human Factors, *University of Washington*, 1990

B.S. Industrial Engineering, *University of Washington*, 1988