

shadowtv™

www.shadowtv.com

about us

ShadowTV Monitoring was developed by Joachim Kim.

Joachim has twenty years professional experience in the advanced technology industry. He has a BA from Columbia University in Computer Science with graduate studies in Artificial Intelligence.



Joachim Kim

Recognized as a leader in software development, Joachim worked to develop Citibank's original ATM system with Datasab Corp. Joachim also worked at NASA's Goddard Space Flight Center creating image-processing systems. Prior to that, he was Senior Game Designer and later Technical Director at Children's Television Workshop creating several best-selling educational games.

Joachim founded Digital Connection®, LLC in 1983 (www.digitalconnect.com). He was one of the original architects of Prodigy Services Company's distributed object-oriented architecture and was a major contributor to their Prodigy personalization development effort. This was a consulting relationship that lasted eleven years.

At Digital Connection he has worked on systems as diverse as bond arbitrage systems (Chemical Bank, Continental Grain) to non-linear digital film editing systems (Montage Picture Processor) to Interactive TV (CBS Technology) to the Internet (IBM Research, Citicorp, About.com, Stim.com, ModemMedia, Raremedium, AT&T, Prodigy Services Company) to electronic publishing (Simon & Schuster, Waite Group Press, WGBH: Nova) to advanced car rental systems (Avis) and interactive videodisks.

Joachim is a lead architect for Citigroup's Citidirect project. Joachim has also written several papers on XML.

His honorariums and awards include:

- Teaching Fellowships Fundamental Algorithms, Numerical Analysis: Columbia University.
- Technical co-author on the publication of three Java books for the Waite Group Press. He is an expert and a great proponent of object architectures and on-line services.
- National Science Foundation Grant to attend Courant Institute.
- Revson Foundation Grant to create an interactive version of Rechov Sumsum.
- IBM Award Best promotional software for the 5th Anniversary of the IBM PC.