Rick Kovacic

San Diego, California USA

Summary of Qualifications	 25+ years of Electronic Media, Digital Media, Design and Development experience 20+ years University-level instruction, curriculum development and program coordination 5+ years Project Management and Coordination experience in business sector
Education	 Doctorate studies - Computer Science, Emerging Media; Colorado Technical University, Colorado Springs Dual Master of Science - Special Major: Computer Science (Multimedia Technology) & Telecommunications Systems Management, California State University-EastBay, Hayward; Research Associate - Telecommunication Systems, California State University-EastBay, Hayward Bachelor of Arts - Communications (Radio, TV, Film), Colorado State University, Fort Collins.
Academic Experience	 2019 - present: Course Instructor, Web Development, College of Information Technology; Western Governors University, Salt Lake City, Utah 2012 - 2016: Assistant Professor, Computer Information Science; Southwestern College, Chula Vista, California 2010 - 2012: Program Director & Senior Faculty, Web Design & Interactive Media; Art Institute of Tucson, Arizona 2006 - 2008: Faculty Instructor, Visual Journalism; Brooks Institute, Santa Barbara, California 2005 - 2006: Program Director & Senior Faculty, Web Development; City University- Seattle, Washington 2002 - 2005: Program Director & Assistant Professor, Media Arts & Computer Science/Multimedia; Eastern Oregon University, La Grande 1997 - 2002: Lecturer, Computer Science; Sonoma State University, Rohnert Park, California
Work Experience	 and 2-year Graduate degrees. 2014 - present: CEO and Project Manager, GP Holdings USA, San Diego, California; 1994 - 1997: Associate Producer and Digital Audio Engineer, HOS Records; San Francisco, California 1990- 1994: Graphic Design: Imbsen & Associates Engineering and Sacramento Printing Company; Sacramento, California
Graduate Research	 Current Research interests: Use of Interactive & Immersive Technologies in Learning Mobile and Augmented Reality Technology Integration Profession research areas have included: Network Security for Large Scale Computer Networks (2003) Use of Multimedia in Distance Learning Applications (2001) Master's degree projects included research in the following areas:

	 Web-based Satellite Image Manipulation and Multiuser Interaction technologies Multipoint Video Conferencing over IP, ATM and Mbone networks Distance Education/Online Information content and delivery system development
Language Proficiency	Client-side: HTML5, CSS3, JavaScript/jQuery and XML for web page design; Drupal, WordPress, and Bootstrap frameworks for web & eCommerce development Server-side: PHP, JSP and mySQL for dynamic web development Mobile: iOS XCode and Android Studio SDK APIs for mobile development Programming: Java and ActionScript3 for OOP Internet applications
Awards Received	 Producer certificate, Platypus Video Workshop; 2007 Chancellors Doctorate Incentive Program, California State University; 2005 Faculty Scholars award, Eastern Oregon University; 2003 APLE Graduate Scholarship recipient; 2000
Professional Activities	- Member, Association of Computing Machinery
References	- Available upon request