

# Scott Burkette

contact@scottburkette.com

## EDUCATION

- 2007–2010 **University of California, Davis, School of Law**  
Juris Doctor Candidate, May 2010  
King Hall Intellectual Property Law Association  
San Francisco Intellectual Property Law Association
- 1997–1998 **University of California, Riverside, School of Education**  
California Clear Professional Secondary Credential in Biology with a Supplemental  
Credential in Chemistry  
GPA 3.94
- 1995–1997 **University of California, San Diego, Division of Cellular and Molecular Medicine**  
MS, Biomedical Science  
GPA 3.86  
Select coursework: Cellular Biology, Systemic Physiology, Molecular Biology,  
Cellular and Molecular Pharmacology, Cancer Research, Contemporary Topics in  
Pharmacology, Statistical Inference, Biochemical Evolution, Behavioral Neuroscience,  
Advanced Animal Virology, Critical Reading in Cell Biology  
Co-founder DJ Club
- 1990–1995 **University of California, Riverside, College of Natural Sciences**  
BS, *summa cum laude*, Phi Beta Kappa, Biology  
GPA 3.79  
Awarded Undergraduate Honors Convocation in Biology  
Awarded UC Presidents Undergraduate Research Fellowship  
Awarded Irwin M. Newell Undergraduate Research Grant  
Co-founder and Co-captain Cycling Team  
Community Safety Volunteer

## PROFESSIONAL EXPERIENCE

- 2008 **Summer Associate, Wilson Sonsini Goodrich & Rosati, San Diego, CA**
- 2001–2007 **Director, Content Development, Lathian Systems, Inc., Irvine, CA**  
Served on senior management and product development teams as lead science advisor  
for an online education and marketing company serving pharmaceutical, biotech, and  
medical device clients. Managed a team of medical illustrators and medical writers in  
the creation of online content directed toward physicians. Launched 300 successful  
projects for 50 clients. Increased sales by evangelizing content and technology in sales  
presentations. Negotiated and wrote provisions for client and vendor contracts.  
Represented company in all client relations.
- 2001–2007 **Instructor, University of California, San Diego Extension, La Jolla, CA**  
Authored and taught revenue generating web development courses for professionals.
- 1999–2001 **Lead Flash Developer, LessonLink, Inc., Temecula, CA**  
Wrote science curriculum and managed a team of developers in the creation of online  
educational content.
- 1998–1999 **Full-time Teacher, La Jolla High School, La Jolla, CA**

Taught biology and chemistry to students in grades 9–12. Volunteer instructor for the San Diego City School District, Web Design for Teachers. Two-time participant, National Conference for Community and Justice, Mini-Town, four-day camp on fighting bias, bigotry, and racism. Coach, Science Olympiad Team, 1999 regional champions. Faculty sponsor, Oceanic Club.

## RESEARCH EXPERIENCE

- 1996–1997 The Mechanism of 3,4-Methylenedioxymethamphetamine (MDMA) Induced Serotonin (5-HT) Neurotoxicity.
- 1996–1997 Candidate for MS in Biomedical Science in laboratory of Dr. Marilyn Farquhar, Division of Cellular and Molecular Medicine, University of California, San Diego. Function of the Heyman nephritis antigenic complex, Megalin and receptor associated protein.
- 1996 Rotation in laboratory of Dr. Paul Insel, Department of Pharmacology, University of California, San Diego. Cloning of genes interacting with G-proteins.
- 1996 Rotation in laboratory of Dr. Marilyn Farquhar, Division of Cellular and Molecular Medicine, University of California, San Diego. Antisense gene knockouts of receptor associated protein.
- 1996 Rotation in laboratory of Dr. Hyam Leffert, Department of Pharmacology, University of California, San Diego. DNA microsatellite regions that regulate gene transcription.
- 1995 Rotation in laboratory of Dr. Robert Tukey, Department of Pharmacology, University of California, San Diego. Aromatic hydrocarbon receptor activation in response to toxin exposure.
- 1994–1995 Undergraduate research in laboratory of Dr. Manuela Martins-Green, Department of Biology, University of California, Riverside. Structure and function of the avian cytokine 9E3.
- 1993–1995 Undergraduate research in laboratory of Dr. David Reznick, Department of Biology, University of California, Riverside. Life histories and modes of reproduction in the tribe Girardinini.

## WEB DEVELOPMENT EXPERIENCE

- Conferences**
- 2006 DevLearn, E-Learning Conference
- 2000–2004 Flash Forward Conference
- 2000 Flash E-business Conference
- Certifications**
- 2004 Adobe Certified Professional Flash Developer
- 2004 Adobe Certified Professional Flash Designer
- Skills**
- 2000–Present Flash Actionscript, XHTML, CSS, Javascript