**BRYAN GNIPP**

645 Baker Street • San Francisco, CA 94117 • (510) 368-5413 • bgnipp@gmail.com

**BACKGROUND**

As a long term intern at the IT Business Systems Division of the Lawrence Berkeley National Laboratory, Bryan became versed in IT risk management by developing and automating software quality assurance and IT change management processes. After graduating from UC Berkeley with high honors, Bryan joined KPMG LLP and began to study and influence the IT control processes of several leading organizations.

**EDUCATION**

**University of California, Berkeley GPA:** 3.85

*BA in Interdisciplinary Studies* Graduated May 2011

**WORK EXPERIENCE**

**KPMG LLP San Francisco, CA**

*Associate - IT Risk Consulting Services* July 2011-Present

* Developed a nuanced understanding of the IT control environments of three very large clients.
* Extensive experience evaluating the design and effectiveness of IT internal controls over financial reporting.
* Trusted to lead the execution of engagements (a responsibility normally reserved for staff with 2+ years more experience).
* IT security policy authorship, vendor-contract review, and Payment Card Industry Data Security Standard (PCI DSS) compliance advisory for a multi-million customer business undergoing restructuring.
* Co-designed and lead an internal audit of the EHR Meaningful Use program of a large healthcare provider in California.
* Lead the IT portion of a financial statement audit of a federal client in San Francisco.
* Delivered training on IT audit to the internal audit department of a large healthcare provider in California.
* Received extensive training in areas including accounting, AICPA and ISACA IT control standards, Meaningful Use, HIPAA, professional communication, federal contract compliance, business base process optimization and the healthcare industry.

**IT Business Systems, Lawrence Berkeley National Laboratory Berkeley, CA**

*Student Assistant - Software Quality Assurance Engineer* July 2010 – May 2011

* Automated software quality assurance testing and documentation procedures, freeing many man-hours.
* Advised management on the adaptation of software development workflow to an automated software testing paradigm.
* Presented to the entire IT department on the shift to an automated software testing paradigm.
* Developed UAT and functional test cases.

**Berkeley School Volunteers & Berkeley High School**  **Berkeley, CA**

*Volunteer Tutor and Researcher* August 2009 - June 2010

* Consulted teachers on the implementation of critical thinking pedagogy.
* Guided students through complex analytic processes.

**La Grange Elementary School**  **La Grange, CA**

*Information Technology Specialist* August 2008 - June 2009

* Conferred with teachers on the application of technology in education.
* Designed websites for teachers; integrated web applications into teachers’ curricula.
* Network administration

**RELEVANT SKILLS and CREDENTIALS**

* **Passed the Certified Information Systems Auditor (CISA) exam;** certification pending satisfaction of the professional experience requirement
* **Database Administration** with SQL and MS Access
* **Software Development** with Microsoft Visual Basic and Microsoft Visual Studio
* **Software Proficiencies:** HP Quick Test, Microsoft Visual Studio, Excel, IDEA data analytics, Access, Power Point, and Word

**PERSONAL**

**Languages:** Conversational Spanish

**Activities:** Guitar, Drums, Songwriting, and Screenwriting

**Interests:** Music, Business, Technology, Politics, Law, Film, Comedy, and Fine Art