Bernardo P. Leigh | e-mail: <u>bpoggi@yahoo.com</u> | 415-350-3571

I am looking for the opportunity to collaborate with like-minded peers that want to develop solutions for next generation applications, want to share knowledge, have the curiosity to learn new and old technologies, and enjoy solving problems and want to take advantage of all the great things the Bay Area has to offer.

Relevant Employment History

Parkside Lending LLC – Software Architect, *Dec 2010 – October 2016* Maintained and developed new features to a monolithic application; led a team in building various client portals, and set policies and procedures on deployment. Managed a stable production, testing and development environments. Supervised the integrity of MySQL master/slave replication. Fulfilled role of full stack engineer handling development and some operations.

I developed the skills and intuition to deal with legacy code and ways to reduce technical debt. Dealing with the pressures of the Dodd-Frank era, I learned to provide solutions on time, since pushing back deadlines was not an option when bound to laws and regulations set by the CFPB.

Prior Employment History

Ship Art International – International Coordinator, *Oct* 2005 – *Sep* 2009 Handled the coordination of international shipments for museums and private collectors. I learned the nuances of international customs, tarmac services, and overall customer service.

Tenderloin Housing Clinic – Client Accounts, *Aug 2003 – Oct 2005*

Assisted clients who where homeless, and aided them through the housing process until they were sheltered in an SRO; also managed, monitored, and kept track of checks and balances of the client accounts.

Skills

Strengths: *LAMP stack, vim, bash scripting, javascript, git, ansible.* **Dealt with:** nginx, haproxy, memcache, networking, NFS, CIFS, VMware. **Currently developing:** typescript, angular 2, bootstrap v4, SASS, Scala.

Education

City College of San Francisco, San Francisco, CA, Feb 2009 – Dec 2009 Relevant course work: HTML, PHP, UNIX/Linux, Unix Shell Scripting San Francisco Art Institute, San Francisco, CA - Bachelor of Fine Arts

1999-2001

Santa Fe Community College, Gainesville, FL - Fine Arts, Feb 1998- Apr1999

Relevant course work: Introduction to Java Programming

University of Florida, Gainesville, FL - Industrial & Systems Engineering, July 1993-Apr 1997

Relevant course work: C++, Engineering Statistics, Industrial Application of Microprocessors.

References available upon request. Please visit resume.poggileigh.com/resume