

Bernardo P. Leigh

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I am a Senior Software Engineer seeking to work with like-minded peers to create the next generation of software tools, share knowledge, and to find creative, scalable solutions to complex problems. I am comfortable with legacy systems and learning bleeding edge technologies.

Skills

Linux (Centos 5-7), PHP, MySQL, Apache, Nginx, vim, Bash scripting, expect, Javascript, jQuery, LESS, SASS, font-awesome, Bootstrap, git, svn, cvs, ansible, haproxy, memcache, NFS, CIFS, VMware, Jira, yum, npm, composer, Typescript, Angular 2, Scala, D3js, AWS Cloud Formation, ability to work with peers, maintain a positive culture, and ability to plan, document and deliver projects from start to finish.

Relevant Employment History

Parkside Lending LLC – Software Architect, *Dec 2010 – October 2016*

- Developed the intuition and skills to work with legacy code and ways to reduce technical debt as a full stack engineer.
- Provide solutions under pressure to remain compliant with regulations set by the CFPB, during the Dodd-Frank era.
- Communicate with operations, sales, clients and third party vendors.
- Maintained and developed new features to a monolithic application.
- Developed strategies to deploy major updates with no or minimal downtime.
 - Migrate PHP v5.1 to v5.3 to v5.6.
 - Migrate MySQL5.0.95 to MySQL5.5.48 with on disk encryption using Dm-crypt/Linux Unified Key Setup(LUKS) encryption.
 - Migrated Centos 5 to Centos 6
 - Encryption of NFS using Dm-crypt/LUKS, and transition with no downtime.
- Led and collaborated with a team in building various client portals.
- Managed a stable production, testing and development environments.
- Scripted tools in bash and expect to handle onboarding and Linux Admin tasks.
- Scripted bash hooks with git for continuous integration.
- Manage in house git centralized repository, and set policies and procedures on deployment.
- Supervised and maintained the integrity of MySQL master/slave replication.

Education

San Francisco Art Institute, San Francisco, CA - Bachelor of Fine Arts
University of Florida, Gainesville, FL - Industrial & Systems Engineering