**ERIC ORMSTEAD**

**(561) 386-1800**  [**eric.m.ormstead@gmail.com**](mailto:eric.m.ormstead@gmail.com)

**Education**

Florida Atlantic University- Boca Raton, FL August 2008 – May 2013

Major- Information Systems Management

**Work Experience**

Office Depot Lead Software Engineer 2012 – Present

**Responsibilities**

• Designing, coding, testing and supporting multiple massively scalable, high performance, multi-tenant, applications.

• Drive innovation and new ideas throughout the delivery teams.

• Lead and mentor other developers in coding complex technical solutions.

• Analysis of business requirements and subsequent creation of high-level technical design documents and technical specifications.

• Communicate gaps in business and technical functionality and asses impact to timelines.

• Unit and system testing of application code, as well as execution of implementation activities.

• Analysis and identification of technical areas of improvement within existing applications.

• Work with other internal IT teams to complete project activates, such as infrastructure, architecture, operations, and database teams.

• Help research and recommend new tools and technology frameworks that can drive innovation.

• Participate in technology forums and industry user groups.

• Demonstrates expert knowledge of technical design alternatives and the implementation implications by guiding the development team in overall application technical design activities.

• Manages complete life cycle for most complex or high-risk components.

• Analyzes functional design/overall application technical design and develops detailed module technical application for complex components.

• Identifies opportunities for improving software by partnering with customers; evaluates new and existing software products.

• Codes complex application components based on functional requirements.

• Agile implementation principles and practices.

• User of version control management such as SVN.

• Production environment deployment and maintenance.

• Ability to handle multiple competing priorities in an unstructured, fast-paced environment.

• A team player with ability to work independently with minimum supervision and supplemental engineering support, while responding efficiently to multiple program priorities.

**Projects**

• Vendavo Pricing Analytics: Helped develop the business rules around Vendavo PA as well as extract data needed for graphs and tables used in the WebUI. Spent one year with the application and helped support after go live.

• DemandTec: Helped build the scripts and SQL used to build csv files for the price recommendation system. Spent 2 years with the application on build and support.

• Promotion Systems Enhancement: Acted as Primary support and developer for the promotions system a few years after go live. Developed Enhancements while supporting the system that drove global promotions for ads, coupons, catalogs etc. Spent 2 years with the application on build and support.

• JDA Space and Floor Planning: Replaced MSM with JDA Space and Floor Planning. Migrated global data from Oracle to Oracle database and built application. Spent two years with the application and helped support after go live.

• Catalog Rewrite: Smaller Project to rewrite the Catalog database and rules. Used SQL and PLSQL to run batch jobs that run business logic. Spent 1 year with the application and support after go live.

• STEP Build and Release/Support: Helped build application from start to go live. Worked on architecture/data model , workflows, business rules, import/export configs, webui, permissions, inbound/outbound endpoints. Current acting lead on support and development. Conducts interviews for hiring new step developers and team members. Familiar with Trailblazer 7 and up.

• AWS ‘Round Up’s application: Setup EC2 with node js runtime hosting dynamic webpage that allowed customers to donate their rounded up transaction cost to the charity of their choice, seamlessly.

• AWS Website Hosting and REST API: Hosted Portfolio website from AWS Amplify and github. Built simple REST API for email form with API Gateway.

• STEP upgrade to 10.0

**Skills**

Applications/IDEs/Runtimes: Vendavo, DataStage, JDA Space and Floor Planning, Stibo (Step MDM), SQL Developer, Toad, AWS, Node JS, regex,

Languages: Javascript, SQL, PLSQL