# Name Address Phone/email

#### **EDUCATION**

# University of California, Davis

Bachelor of Science in Psychology

- Honors: Dean's List for College of Letters and Science Fall 2009/Winter 2010.
- Languages: Conversational Proficiency in Spanish.

#### SKILLS

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• Analysis & Strategy

• Client Relationship

Requirements

Building

System

CRM

**Business Management** 

**Content Management** 

Documenting Business

- Implementation
- Information Management
- Inventory Control
- Maintenance
- Operations
  - Project Management & Project Management Institute Framework

## Requirement Analysis

- Security
- SDLC
- Supply Chain Management
- System Integration
- User-acceptance Testing

### EXPERIENCE

#### Hospital

Project Manager and Support Specialist

**Location** March 2012 – September 2012

- Project Manager for X Building System Enterprise Install
  - Analyzed business and technical practices to implement optimal workstation set up of 100 new machines into environment.
  - Managed schedule, deployment, and staffing which decreased timeframe of project by 1 week.
  - Organized project learning document, which included benefits, risks and identified potential areas of improvement.
  - Researched and gathered customer requirements as part of SDLC.
  - Reduced patient hold time by 20% by implementing optimal workflow setups.
  - Decreased trouble-ticket counts by 12% by providing technical writing updates to allow customers to investigate basic concerns.
  - Assessed departmental requested purchase plan and evaluated needs, thus saving \$10K in expenditures.
  - Created master image for department, saving 2.5 hours per machine in software and network configuration time.
- PM, Windows 7 Migration/Word 2010 Enterprise Update
  - Managed project to update 2K+ machines to Windows7/Word 2010.
  - Conducted formal reviews with IT managerial team and acceptance/satisfaction tests with end users.
  - Analyzed prioritization of departments throughout hospital to address crucial areas primarily.
  - Created guideline procedure document as well as checklist to ensure optimal performance.
  - Managed testing prior and during rollout of update along with training and development.
  - Trained incoming contractors on migration method, which afforded fulltime staff to address other concerns.
- Provided support to 5K non-technical users in Windows/Mac integrated environment, including hardware/software troubleshooting, wireless access point, issues, data recovery, EMR issues, iOS, Android, WebOS and security risk scans.

Location September 2012

### University

Lead IT Administrator Assistant

- Project Manager for University: Computer Install Project
  - Managed budget of \$3K to provide computer lab and conference room in department with new machines.
  - Analyzed needs of department, identified requirements, ran risk analysis, and preformed testing of equipment prior to rollout.
  - Implemented 4 new machines in environment using most cost effective measure.
  - Monitored, surveyed, and maintained effectiveness of new machines for future operations.
  - Secured 5-year warranty on machines to reduce risk of further expenditures.
- PM, University: Virtual Desktop Infrastructure (VDI)
  - Assessed and developed project plan, gathered requirements to ensure project remained under budget.
  - Implemented virtualization as SaaS and managed vendor-client relationship to address all issues.
  - Constructed VDI platform that decreased department carbon footprint by 400%.
  - Applied VDI method and created 4 user stations saving department \$4500.
- Provided technical support to 600+ workstations, iOS, Android, WebOS, peripherals and users via email, phone and remote desktop to users in offsite locations.
- Facilitated upgrade of departmental website to new Content Management System.
- Conducted feasibility studies and initial risk assessment.

#### Market/Grocery Store

Business Liaison Manager

- Led store in 30% sales increase (exceeding monthly target of 10K by 30%) for three consecutive years by identifying supply chain and business improvement areas including: item availability, store hours and the creation of a customer service loyalty program.
- Increased sales 60% through creation of a customer service loyalty program.
- Created business savings of \$5K monthly through negotiations with local and national distributors (Pepsi, Frito-Lay, Johnson & Johnson) for optimal rates thus saving business \$5K monthly.
- Improved customer wait tine by an average of 15% through the implementation of a lean business process scheduling of employees and an employee-training program.
- Directed all business related decision, consulted on all purchases and dealt with new potential clients.

Location May 2006– Present

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#### Location

March 2011-September 2011