

SALIM BENCHEKROUN

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HIGHLIGHTS OF QUALIFICATIONS

- Over four years of experience in the IT industry
- Working knowledge in Computer Science and Business
- Fluent in English, French, and Arabic, Spanish (beginning)
- Programming Languages/Web: C, HTML, CSS, JavaScript, AngularJS

EDUCATIONAL QUALIFICATION

- M.S. in Software Engineering, International Technical University, San Jose, CA December 2016
- B.S. in Management Information Systems, Minor in Computer Science, San Jose State University, CA May 2014
- A.S. in Computer Science, De Anza College, Cupertino, CA June 2011

Related Coursework: Web Security, Big Data, Programming in C, Linux, Networking & Data Communications, Systems Analysis & Design, Business Strategy & Information System, Project Management, and Strategic Management

PROFESSIONAL EXPERIENCE

Lectal, Palo Alto, CA June 2015 – Present
Front End Engineer

- Architected and developed an AngularJS application to help community managers edit & curate user-generated content
- Worked with backend developer to design a two-way data-binding schema between Angular JS and Express JS.
- Gathered customer feedback, documented, and designed a product launch campaign.
- Converted designer instructions into scalable CSS with LESS.

Apple, Cupertino, CA August 2014 – June 2015
Information Security Analyst

- Supported over 100 planners locally and over 150 planners (AMR, PAC, EMEA) at a weekly basis to upload their MPS and run their reports.
- Automated access to various key servers for the Supply Demand Management teams; streamlining the audit process and providing tighter security thresholds.
- Subject Matter Expert in Security and acted as a consultant for the Business groups to enhance data privacy.
- Created a ConnectMe page to centralize all documentations such as documents, policies, & request forms
- Handled all security related activities (over 200 employees had different access) during the Apple Watch launch, which was known as the most complex launch in Apple history.
- Collaborated in UAT testing with the Business Process Reengineering team and World Wide Decision Support teams to enhance the security measures for the upcoming internal tools.
- Managed relations globally between IT and supply chain team leads in the launching of 6 key internal tools and integrated the new tools to the main system.
- Worked with the web development team to develop a web based tool to help our team manage all the Security requests, auditing, and reporting.
- Monitored daily all the failed reports, edited reports, and rescheduled reports using Business Objects.
- Used Espresso Ticketing system to maintain a count of all the failed security related issues.

TE Connectivity, San Jose, CA August 2012 – April 2014
IT Operational Analyst

- Supported onsite and remote users with various IT services including hardware, software, and networking solutions.
- Analyzed reports and developed project plans to help other TE locations with the computer migration process.
- Collected and managed data to improve operations in Enterprise IT activities of 200+ employees.
- Monitored and analyzed computer inventory data to reduce monthly service cost from external vendors.

TE Connectivity, San Jose, CA June 2013 – September 2013
Front End Engineer

- Designed and developed an online tool to enable network engineers and sales teams to generate quotes for customers.
- Used JQuery Datatable 1.9 to display the tools, and provided several features such as Add, Delete, and Export to PDF.
- Implemented my own customized Grid System to help make the website very responsive.
- Used HTML, CSS, JQuery to make the product compatible with all major browsers, and set up a template for tablets.
- The developed tool is currently being used by several departments within the business.

SJSU University Help Desk, San Jose, CA June 2011 – January 2013
Student Lead

- Assisted in hiring, training, and managing a team of over 15 student assistants
- Provided technical assistance and wireless support to SJSU faculty, staff and students