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| ***Mohammed Alabdulmohsen*** |

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|  | ***Professional Summary***  Experienced Project Management Professional with over 15 years of experience in Oil & Gas, Construction, Healthcare, and Facility Maintenance. Excellent reputation for resolving problems, improving customer satisfaction, and driving overall operational improvements. Consistently saved costs while increasing profits.  ***Work History***  **King Saud Medical City** - **PMO Performance Manager & Infrastructure Program Manager**  Riyadh, KSA  *03/2020 - Current*   * Managing +200 Projects to achieve the 2030 Vision of KSA * Engage and motivate all departments and functions to work together towards a common goal * Review of risks and assist on developing a solution * Aligns PMO best practices and concepts within   **SRACO** - **PMO Unit Head Manager**  Dammam, KSA  *01/2018 – 07/2019*   * Managing and responsible all Projects (Bio-Medical, O&M, Construction) with value over $1.5B * Responsible to review and ensure that the procedures and policies are adhered across all projects * Managing, developing, training, and improving team productivities by 75% * Successful transition of the revenue recognition methodology * Developing innovative process to handle project mobilization, running projects, and demobilization * Lead the team through the rapidly expected change in responsibilities, accountabilities and competencies. * Negotiated agreements with vendors and improved margin on procurement * Ensures project execution as per contractual obligations and in line with the company policies   **Schneider Electric (Invensys) - Proposal Lead Engineer II**  Dhahran, KSA  *08/2013 - 01/2018*   * Excel in creating winning solution by applying commercial and technical strategies toward best solution that meets customer requirement. * Prepare business and project pursuit plans for assigned projects, and execute plans, progress reporting and sharing * Meeting customer requirement and company target profit. * Applying technical and commercial knowledge to negotiate saving and reduction of engineering and 3rd party costs * Managing teams from procurement, finance, engineering, and sales to achieve the optimum solution * Coordinate all internal and external efforts to materialize the business goals * Coordinates to review PO upon receiving, and process. * Creating Solution varies from DCS, ESD, SCADA, and cyber security products.   **Chevron** - **Lead System Analyst (1 yr Contract)**  Port Arthur, Texas  *05/2012 - 05/2013*   * Resolved complex assembly inconsistencies during customer installations to ensure cost-efficiencies - achieving over $2M cost savings following plant system standardization activities * Creating solutions that meets plant operation with lowest cost of ownership * Continually optimized the Plant operation efficiencies of the system and assuring cyber security vulnerability * Delivered in-depth training to users for (Yokogawa DCS, GE FANUC PLC, IT), imparting knowledge of best practices for protecting data * Presented business leaders with cost-benefit and return-on-investment estimations to drive project planning and execution * Collaborated closely with upper management to drive strategy through development and implementation of new processes * Monitored tasks of employees to assess information processing and performance to gauge business functions and inefficiencies   **GE-IP (JV: Al-Tamimi Group)** – **Project Manager**  Khobar, KSA  *05/2010 - 06/2012*   * Successfully managed and delivered 17 projects on time and budget with customer satisfaction * Played a critical role in establishing and developing business operations, inclusive of driving sales, managing multiple key projects, developing engineering teams and improving customer satisfaction by 70% during tenure * Produce and conduct training material for Engineers and Customers   **Project Senior Engineer** 04*/2008 - 02/2010*   * Oversaw the implementation of projects through the lifecycle * Controlled site engineering activities to maintain work standards, adhere to timelines and meet quality assurance * Prepared and reviewed engineering specifications, scopes of work, schedules of payments and other documents, and recommend process improvement   **Yokogawa** - **Project Engineer**  Khobar, KSA  *04/2007 - 04/2008*   * Provided a fast-track, back-up and disaster recovery solution for a Petro-Rabigh plant with 80K inputs / outputs within a three-week period, with success in delivering the project to challenging timescales and under budget * Participate in many projects adding value to the project requirements. * Reviewed contractor proposals and review firms draft to identify missing’s. * Evaluated change order requests in response to out-of-scope work activities. * Determined and scheduled priorities as required to progress engineering work   **LG Electronics / NASA** - **PROJECT DEVELOPMENT ENGINEER**  Huntsville, AL  *01/2005 - 01/2006*   * Volunteer Researched, designed and developed engineering tools as well as contributing to the design and implementation of software for aerospace research purposes |  |  | [MOHAMMED.AJA@GMAIL.COM](mailto:MOHAMMED.AJA@GMAIL.COM)  **US:** +1256 886 6544 **KSA: +**966 531 158880 Dammam, Saudi Arabia  ***Skills***   * GE-IP Cimplicity, iFix, Proficy Machine Edition, PAC800, Yokogawa CentumC3000, ERP, CCTV, Stardom, Siemens Simatic ST-7, AutoCAD, Linux, Unix, VMWare, SAP MCB100, KVM, Allen-Bradley PLC, iX Beijer Universal HMI * Programming: C, C++, VHDL, HTML, SML, XML, Smartphone, LB, FB, ST PLC, iOS Swift * OS: Windows XP / 2000 / 2003 Server / 2008 Server / 7, MAC OS X (9.0 upwards) * Disaster & Recovery Planning, Network Security, Cyber Security * Procurement * Project Management * Proposal and solution * Customer satisfaction * Managerial experience * Incidents management * Budgeting and forecasting * Risk analysis and management * Problem resolution   ***Education***  **Anthem University (**Dec2016)  Wilmington, DE  **MBA**: Business Management  **The University of Alabama in Huntsville (Aug 2006)**  Huntsville, AL  **Bachelor Degree**: Computer Engineering  **Outstanding Performance Award (2006)**  **Vinsys (PMI)**  **Project Management Professional Training Course**: PMP  **Macobie**  **Six Sigma Green Belt**  ***Training & Certificates:***  **Proficy Logic Developer ME PLC; GE-FANUC Product & Sales; Simatic ST-7 SYSH; Wonderware InTouch HMI; Modicon Unity, Invensys Triconex and Foxboro training, Building a Customer-Centric Culture, Lean-In: Centered Leadership by Joanna Barsh, ITIL Foundation, Public Speaking 101, Business Strategy Formulation, Cyber Security (Hackers Exposed), Cyber Security (Network Security), How to be become a PMO, Cyber Security (Anonymous Browsing), Cyber Security (End Point Protection) , IOS development PMP & PrimaveraP6, SAP Security training, Primavera P6 Foundations, Leadership and Organizational Development, From Crisis to Control**  ***Memberships***   * SCE: 439309 * IEEE   ***Activities***   * Travel * Hiking and swimming * Sports * Coding and programming * Learning new technology * Cyber Security * Reading * Coaching & Volunteering |  |

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