Joseph R. Kiszka

3205 Milton Ave. Dallas, TX 75205 214-557-4579 jkiszka@gmail.com www.joekiszkaresume.com

SUMMARY

Technology-focused manager, passionate customer champion, and innovative problem solver seeking a position in an environment where problem solving skills, creativity, and a technical aptitude are highly valued.

PROFESSIONAL EXPERIENCE

Southwest Airlines, Dallas, Texas

Technical Services Analyst

- Captures epic level scope for field projects and develops solutions which translate business desires into features
 Defines feature level requirements and creates comprehensive desurgentation and creative set of the s
- Defines feature level requirements, and creates comprehensive documentation and specifications promoting standardization, minimizing project risks, catalyzing knowledge transfer, and lowering project costs
- Engages with dedicated project management teams and adjacent teams to continually maintain documentation
- Serves as a subject matter expert and creates technology solutions that meet stated business requirements

Southwest Airlines, Dallas, Texas

Technical Services Project Manager

- Remotely manages multi-million dollar technology and infrastructure projects at multiple airports
- Liaises between internal and external stakeholders to develop project scope, features, and requirements
- Develops and executes detailed project plans, while ensuring resource availability and allocation to meet plans
- Coordinates internal and external resources to complete projects on schedule, on scope, and on budget
- Audits field installations to ensure site readiness, and reports and escalates risks as needed

TE Connectivity, Dallas, Texas

Sales Engineer

- Provided sales and marketing services to territory customers while expanding customer base through prospecting
- Identified opportunities and built relationships with end-users, consultants, contractors, and distributors

ADDITIONAL EXPERIENCES

- Software: Microsoft Office Word, Excel, PowerPoint, Outlook, Project, Visio, Autodesk AutoCAD, Bluebeam Revu
- Operating Systems: Windows, Mac OS X, Linux, DOS, Unix
- Programming & Scripting Languages: Java, C, C++, PHP, Perl, TCK/TK, HTML

AWARDS & INTERESTS

Winner of Google's International "Model Your Campus in 3D" Competition	2007
Amateur Radio Operator (KC9AWV)	2001-Present
National Rube Goldberg Competition Referee & Judge	2015-Present
EDUCATION Purdue University, West Lafayette and Fort Wayne, Indiana	
Bachelor of Science, Electrical Engineering	05/2007
Bachelor of Science, Computer Engineering	05/2007

University of Texas at Dallas, Richardson, Texas

Master of Business Administration

12/2016 – Present

10/2015 – 12/2016

8/2013 - 10/2015

8/2015