

Digital Transformation Engineer Job Description

Stone Technologies is looking for experienced, self-motivated, and self-driven Digital Transformation Engineers to join our growing Digital Transformation team.

Are you looking for opportunities to grow? Do you want to work for a company that empowers you to be your best? Do you possess excellent customer service and strong technical skills? Are you able to evaluate and prioritize tasks and problems easily? Are you able and willing to travel? Can you interpret customer requirements, architect, design, program, and deliver quantified results? Are you an All-Star?

Position Summary

- Candidates must have the ability to work with manufacturing clients to identify solutions, select technology, estimate work, architect systems, develop software, help to manage project scope, schedule, and budget, and deliver projects successfully.
- Candidates must have the ability to work independently, as well as in a collaborative environment.
- Experience with Manufacturing Execution Systems (MES), IIoT, Digital Transformation, and Smart Manufacturing Systems is a must.
- Ideal candidate would have experience in one or more of the following technologies:
 - Rockwell MES component software; FTMetrics, ThingWorx, FTHistorian, FTAnalytics, etc.
 - OSIsoft PI
 - Aveva/Wonderware MES/MOM solutions
 - Inductive Automation Ignition and Sepasoft MES suite
 - Parsec TrakSYS software
 - Microsoft Technologies - SQL, SSRS, C#, PowerBI
- Working in Virtualized environments a must.
- Experience with remote connectivity and configuration of customer systems.
- Experience with onsite troubleshooting, checkout, and implementation.
- Experience with ERP interface requirements and connectivity a plus.
- Plant floor and manufacturing experience a plus.
- Understanding of IT and OT networks and technologies a plus.

What to Expect

- Ability to work independently from a home office structure with minimal day-to-day supervision and direction, while also working collaboratively and effectively with other Stonies.
- Ability to provide the highest level of support while building strong relationships with our customers and partners.
- Maintain a high degree of effective utilization of time and completing project work on schedule and on budget while conforming to Stone Technologies' standard project methodology.

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- Support the Pre-Sales engagement in helping to identify, scope, and estimating opportunities.
- Ability to architect, design, and execute project plans for Digital Transformation projects while accounting for risk and forecasting technical issues.
- Ability to travel to various customer sites, primarily domestically, is required but some international travel may be required as well. Travel ranges in duration and frequency but typically around 25 to 30% travel per year would be expected, however, increased amounts of travel can be experienced at times based on opportunity and customer demands.

Ideal background and Requirements

- The successful candidate would have a minimum of 3-5 years of hands-on experience with architecting, designing, programming, and implementing projects.
- **Application knowledge and experience specific to Manufacturing Execution Systems (MES), IIoT, Digital Transformation, and Smart Manufacturing Systems.**
- **Experience in the Consumer Products and/or Food and Beverage Industries.**
- Willingness to travel and handle the demands of project work.
- B.S. degree or equivalent experience