STEVEN MARSH

AUTOMATION PROJECT MANAGER

CONTACT

steven.marsh@email.com

(513) 555-0187

Cincinnati, OH

linkedin.com/in/stevenmarsh

SKILLS

- Project Management
- Scheduling
- Budget Management
- MS Project
- Excel
- Word
- Commissioning
- PLC Programming
- Communication
- Leadership

EDUCATION

Bachelor of Science

05/2012

University of Cincinnati

Cincinnati, OH

Electrical Engineering

CERTIFICATES

Project Management Professional (PMP)

10/2020

Project Management Institute

SUMMARY

Automation Project Manager with 14 years in controls, the last 5 managing turnkey automation projects worth up to $8M for packaging and consumer goods plants. Handles project management from scope and scheduling to commissioning and closeout, with clear communication to customers, vendors and field crews. PMP-certified with a background in PLC programming.

EXPERIENCE

Automation Project Manager 05/2021 - Present

Queen City Automation Group Cincinnati, OH

Automation integrator delivering turnkey packaging and material handling lines.

- Manage 8 to 10 concurrent automation projects worth **$22M** a year, delivering 92% on schedule since 2022.
- Build project schedules and budgets in MS Project and Excel, holding average margin within 2 points of bid.
- Coordinate controls, mechanical and electrical subcontractors across 5 states during installation and startup.
- Report weekly status to customers in Word and on calls, closing every 2025 project without a claim.

Senior Controls Engineer 06/2016 - 04/2021

Queen City Automation Group Cincinnati, OH

Lead controls engineer on packaging line projects.

- Led controls design for 25 packaging line projects, from I/O lists and PLC programming to customer sign-off.
- Estimated controls hours and hardware for 60+ bids, winning 40% of quoted work.
- Trained 6 junior engineers on standards, testing and site commissioning.

Controls Engineer 06/2012 - 05/2016

Tri-State Packaging Machinery Florence, KY

Builder of case packers and palletizers.

- Programmed PLCs and HMIs for 35 case packers and palletizers shipped to 12 states.
- Commissioned machines at customer sites and resolved startup issues with plant maintenance teams.