

Mark Snow, PMP

Lyndhurst, Ohio 44124 | 419-202-3091 | msnowcode@gmail.com | [GitHub](#) | [LinkedIn](#)

Manufacturing professional with a background in project management and engineering. Currently building technical web development abilities as a student in Web Development Bootcamp. Utilize technologies such as HTML, CSS, JavaScript, jQuery, and Ajax to effectively create web applications.

SKILLS

- | | | |
|-------------------|----------------------|---------------------|
| ▪ Defining Scope | ▪ Budgeting | ▪ Scheduling |
| ▪ Microsoft Excel | ▪ Scope Planning | ▪ Microsoft Project |
| ▪ ERP Systems | ▪ Progress Reporting | ▪ MRP Systems |

PROFESSIONAL EXPERIENCE

THE ROBBINS COMPANY - SOLON, OH

05.2015 - 09.2019

Project Coordinator - Planner

(CORPORATE LAYOFF)

Led project teams in planning and defining scope for all machined, fabricated, and electrical systems for Tunnel Boring Machine projects. Oversaw project budgets ranging from \$1M to \$12M.

- Led execution of project activities to plan, manufacture, and procure machine assemblies.
- Defined scope for machined components, fabricated assemblies, and electrical drives.
- Created manufacturing schedule, prioritized part releases with project engineering.
- Initiated project demand for purchase of required parts and outside vendor services.
- Developed project budget with team, provided cost reports for accurate estimates.

THE ROBBINS COMPANY – SOLON, OH

05.2013 - 05.2015

Project Manager – Associate | Small Boring Units

- Delivered multiple short lead time international and domestic small boring unit projects.
- Created detailed budgets based on scope requirements. Returned margins of over 30%.
- Provided accurate and detailed project budgets. Reported monthly budget forecasts.
- Defined project budget details for project phases, monitored weekly budget activity.
- Point of contact for customer. Invoiced contractual obligations, provided status updates.

CRES COR – MENTOR, OH

04.2011 - 05.2013

Mechanical Engineer

- Designed sheet metal assemblies utilizing SolidEdge 3D modeling software.
- Assembled and built prototypes in engineering laboratory to test form, fit, and function.
- Created multiple heating unit assemblies for growing outdoor sporting event sector project.

SANDUSKY INT. METALTEK – SANDUSKY, OH

08.2002 – 04.2011

Engineering Technician

- Managed all processes within the Production Engineering Department to the required ISO 9001:2000 quality standards.
- Facilitated release of suction roll manufacturing drawings for each respective process.
- Generated CNC programs for end drilling, milling, and counterboring operations.

EDUCATION

CWRU CODING BOOT CAMP | [Web Development Bootcamp](#) | [Completion – May 2021](#)

KENT STATE UNIVERSITY | [Master of Business Administration](#)

UNIVERSITY OF TOLEDO | [BS, Mechanical Engineering Technology](#)