JAMES LAHOVICH

CONTACT

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Fort Myers, FL 33907

SKILLS

- Detail-oriented work
- 3D modeling skills
- Conflict resolution skills
- Team collaboration
- Architectural drafting
- Client communication
- Verbal/written communication
- AutoCAD proficiency
- Project management
- Decision-making strength
- CAD software proficiency
- Vendor sourcing
- Construction techniques
- AutoCAD certification
- Architectural design
- Drafting standards
- Interior design
- Detail-oriented

PROFESSIONAL SUMMARY

Experienced in architectural drafting and design, with a strong background in CAD software (Cabinet Vision) proficiency and team collaboration. Skilled in resolving design challenges and ensuring compliance with industry standards. Eager to leverage expertise in 3D modeling and project management to excel as a {{ Desired JT }}.

EXPERIENCE

August 2019 - Present

Millwork Drafter and Design

Ruffino Cabinets, Fort Myers, FL

- Identified potential areas of improvement within existing drawing systems; recommended changes where necessary.
- Communicated regularly with suppliers concerning component availability, pricing information and delivery schedules.
- Participated in brainstorming sessions with engineers, technicians and managers regarding product ideas or modifications.
- Ensured all documents met industry standards by conforming to established drawing practices and conventions.
- Resolved design problems related to material characteristics, manufacturing processes, service requirements and cost limitations.
- Evaluated existing designs for possible improvements or modifications based on customer feedback or changing market conditions.
- Assisted senior designers in creating conceptual layouts for new product development initiatives.
- Reviewed customer-supplied drawings for compliance with company standards; provided feedback on any discrepancies found.
- Prepared working drawings from sketches and verbal instructions;
 coordinated with engineering staff to verify accuracy of designs.

March 2015 - August 2019

Cabinets Vision Drafter / CNC Parts

Sage Custom Dsign, Lakewood, NJ

- Provided training on CAD and CAM systems to new drafters; assisted them with daily tasks until they became proficient in the job duties.
- Evaluated existing designs for possible improvements or modifications based on customer feedback or changing market conditions.
- Performed complex calculations for determining part size, location and orientation in assembly drawings.
- Created detailed drawings of mechanical parts and assemblies using AutoCAD software; ensured accuracy of dimensions, tolerances, materials and finishes.

- Participated in brainstorming sessions with engineers, technicians and managers regarding product ideas or modifications.
- Analyzed blueprints, specifications and other data to determine best method for constructing components or products.
- Prepared working drawings from sketches and verbal instructions; coordinated with engineering staff to verify accuracy of designs.
- Ensured all documents met industry standards by conforming to established drawing practices and conventions.
- Identified potential areas of improvement within existing drawing systems; recommended changes where necessary.
- Created accurate CAD drawings from hand sketches, verbal instructions, and site visits.
- Worked closely with engineers, architects, and construction personnel to ensure accuracy of designs.
- Designed rough sketches and detailed work with CAD system.
- Interpreted drawing markups and implemented drawing revisions provided by design firms.
- Studied blueprints, work instructions and sketches to determine dimensions and tolerances.
- Revised and modified designs to reduce production problems.

EDUCATION

June 2001

Associate in Science (A.S.) in Auto Cad Drafting & design GPA 3.75

Vatterott, Springfield MO

Awards & Honors

- Honor Roll
- Directors Honor Rool

CERTIFICATIONS

SCM CNC Program