

Jessica

Claire

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Summary

Experienced Senior Process/Tooling Design Engineer with 30 plus years of expertise in process development and tooling design in the plastic extrusion industry.

#### Selected Skills

- Proficiency in Autocad 14
- Novice Inventor, Solidworks
- Microsoft Excell, Word, Power Point
- ASME Y14.5 (GD&T)
- Lean Manufacturing

#### Educational Background

Elkhart Memorial High School Elkhart, IN Expected in â€ˆâ€ˆ High School Diploma : General Studies - GPA :

Elkhart Area Career Center Elkhart, IN Expected in â€ˆâ€ˆ Certificate : Drafting Technology - GPA :

#### Certificates:

Design of Experiments

11 Annual Extrusion Seminar & Workshop

Extrusion-Applied Theory

#### Seminars:

Lean Manufacturing

Managing Multiple Priorities

Seven Habits of Highly Resourceful People

#### Experience

Saint-Gobain Corporation - Process Engineer

Carrollton, KY, 10/2013 - 2015

- Implemented continuous process improvements using lean manufacturing principles.
- Developed extrusion process for each new product.
- Prepared and maintained process instruction manuals.
- Designed, debugged and developed new profile extrusion tooling to meet customer's specifications

Saint-Gobain Corporation - Process Engineer

Cer-Solonremote-Enc, OH, 02/2009 - 10/2013

- Developed manufacturing process of plastic extrusion tooling.
- Created and maintained process instruction manuals.
- Designed profile extrusion tooling, quality control gages, fixtures using Autocad 14.
- Trained extrusion technicians on new products, processes and new manufacturing equipment.
- Chairperson of the extrusion department safety team.

Facebook - Process Development Engineer

Atlanta, GA, 03/2000 - 11/2008

- Designed plant layout drawings for new manufacturing company .
- Established manufacturing equipment and specification requirements for all phases of the extrusion process.
- Managed technical aspects of new product development process.

- Facilitated all facets of design, machining, and development of extrusion tooling.
- Implemented maintenance program for all production tooling.
- Prepared product costing quotes.
- Interfaced with customers in product design.

#### Affiliations

Member of Society of Plastic Engineers

#### Skills

Autocad 14

Autocad Inventor, Mastercam7 (Novice)

MAS 2000 - BOM, ECN/ECR

Lean Manufacturing

Design Of Experiments

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