



# Job Description

## Product Configuration Engineer

**Date Posted:** January 2020

**Location:** Holland, Michigan

**Travel:** International / Domestic 10%

### Position Summary:

We are currently looking for a Product Configuration Engineer to join our Holland and International team. This is a great opportunity for an open minded Software Engineer to apply his/her expertise while working in a dynamic, team oriented environment.

### Duties & Responsibilities:

- Create product models in collaboration with the mechanical/electrical engineering departments
- Implement the product models into our Configure-Price-Quote (CPQ) software platform
- Maintain and update existing product models
- Ensure a consistent software design in cooperation the international Product Configuration System Management
- Create documentation of the product model implementation
- Create training documents and train CPQ users
- Worldwide support of CPQ users

### Qualifications:

- BS or BA degree in software engineering and strongly technically inclined or degree in mechanical/electrical engineering and experienced in software engineering
- At least 2 years of experience in object oriented software engineering (e.g. Java, C++)
- Strong technical understanding and willingness to get acquainted with our products
- Can work in an individual and in a team environment and can take leadership
- Strong organizational and time management skills
- Experience in an international business environment is a plus
- Proactive problem solver
- Strong communication skills

**Big Dutchman, Inc. in Holland, MI (North America Headquarters)** is a leading global provider of complete innovative equipment for modern egg, poultry and pig production. We are committed to providing long-lasting and performance-enhancing solutions that meet farmer's future needs. Big Dutchman offers excellent employee benefits and competitive compensation. To learn more, visit our website at [www.bigdutchmanusa.com](http://www.bigdutchmanusa.com).