



SOLIDWORK EFFICIENT  
MODELING AND DESIGN  
INTENT  
COMPLETED BY

**CLINT CALDWELL**

ON  
NOV 21, 2018

ISSUED BY



# TECHNICAL CERTIFICATE

2017 | SOLIDWORK EFFICIENT  
MODELING AND DESIGN INTENT

## Course Description:

Harness the true power of design intent in a parametric modeling environment. Learn the strategies and best practices for making design decisions that lead to efficient and robust 3D models of parts and assemblies. You'll be exposed to a variety of situations that come up in product design, so you can use the tools available in SOLIDWORKS in the most efficient manner, saving you time creating your own designs from scratch, and time downstream when you or someone on your team needs to make edits. Keep your designs clean, efficient, and free from needless complexity, with organized feature trees and be able to easily manage assemblies by learning to reduce unique items, use mate relationships, and implement tips and tricks with configurations.

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