

Adam Lillico

9574 Diamond Road, North Augusta, ON, K0G 1R0
613-408-2148 adam_lillico@yahoo.ca

SUMMARY OF QUALIFICATIONS

- Excellent communication, a friendly, well-rounded team player & consensus builder
- Excellent customer service skills with several years' experience, able to respond quickly
- Proficient with AutoCAD, Solidworks, Inventor & Microsoft office suite
- Maintains exceptional standards for quality, performance, reliability, and attention to detail
- Excellent work attendance and proud of a solid work ethic
- Creative, quick learner who is driven and passionate about design
- Skilled at establishing priorities, meeting deadlines, and working in a fast-paced environment
- Self Motivated, ability to take initiative in solving problems and work independently
- Diverse hard and soft skills, with a variety of life experiences

EMPLOYMENT

Prototype Coordinator Canarm Ltd., Brockville, ON March, 2017 – Present

- Work closely with a team of engineers to facilitate product development
- Use design background to help implement best practices in new product methodology
- Produce feasibility studies, and cost analysis's to help identify opportunities
- Coordinate with production to refine products making them easier to assemble
- Produce concept costs, prototype sketches, & fabricate physical models for testing
- Work with Sales to ensure accurate implementation of customer's needs and feedback
- Aid in the launch of new products by producing SOP's training line workers, & refine BOM's
- Help setup and test products performance in an R&D lab

Drafting & Mechanical Designer CH Four Biogas Inc., Ottawa, ON December, 2012 – April, 2016

- Produced blueprints for large scale green energy facilities
- Responsible for user-centered, aesthetic, architectural, and information design
- Aided in communication and collaborated with the engineering team
- Project management, marketing, and IT responsibilities

Field Operations Manager Certified Solar, Ottawa, ON April, 2012 – November, 2012

- Evaluated properties for solar energy installations
- Consulted with and educated home or business owners on solar related topics
- Worked with a small local team which was part of a larger central office
- Managed and trained a small team

EDUCATION

Emily Carr University of Art and Design, Vancouver, BC 2007-2011
Studied Industrial Design, specialized in sustainable system design and industry synergies, concept design through drafting and manufacturing, and rapid prototyping

Merivale High School, Nepean, ON 2001
Graduated grade 12 with 36 credits

Please visit my website www.adamlillico.com for more, references upon request