

Product Development

Adamson systems engineering is searching for a full time creative Product Developer with a degree in Mechanical Engineering. The right candidate will possess knowledge and preferably experience in electro acoustic design, be fluent in **AUTOCAD**, and proficiency in 3D modelling software is preferable. Knowledge of audio measurement systems such as **SMAART, MLSSA, CLIO, Win MLS, KLIPPEL** etc. are an asset, but not crucial. Familiarity with products in our industry is essential. Good verbal communication skills are required to seamlessly work with our existing engineering team.

Design Methods: Visual communication, Illustration, Detailed visualization, Drafting, Model making

Computer Skills: Drafting packages, Illustration packages and Audio measurement systems

Status: STARTING IMMEDIATELY

Please send all inquiries to steve@adamsonproaudio.com

Product Specialist & Technical Support

Adamson Systems Engineering is searching for an energetic, dedicated, full time technician to help support our growing product specialist team with system demos and sales, design and Product/Tech/Qty assurance. AutoCAD experience is an asset. All applicants must have experience in live sound and/or in the pro audio field. It is crucial that applicants are familiar with the operations of measurement systems (i.e. **SMAART, MLSSA, CLIO, Win MLS** etc). A valid, passport for international travel, and a drivers license, are also a necessity.

Essential General Skills: Numeracy, Writing, Oral communication, Working with others, Problem solving, Decision making, Critical thinking, Job task planning and organizing, Significant use of memory, Finding information, Computer use, Continuous learning.

Status: WE ARE CURRENTLY ACCEPTING RESUMES FOR THIS POSITION

Please send all inquiries to jesse@adamsonproaudio.com

Note: Both positions are based at the Adamson Systems Engineering headquarters in Port Perry, Ontario. Please enclose salary expectations and a cover letter explaining your previous experience and why you would be the perfect candidate.