## **BIOGRAPHY**



## STEPHEN SVIRBLY

Associate Engineer, Munro & Associates, Inc.

During his debut year at Munro, Stephen began developing his manufacturing cost estimation skills on one of Munro's flagship projects – The teardown & analysis of the 2013 BMW i3 – with a large concentration on the carbon fiber composite body. Stephen also participates in a consulting team at Munro that collaborates with Lawrence Technological University to help aspiring entrepreneurs evaluate their product designs

Before coming to Munro, Stephen worked as a field engineer at OMNI Systems Group, utilizing a laser tracker CMM to perform industrial measurement and machinery alignment for processing & converting equipment for the paper, plastic, and steel industries.

Stephen earned a BS in Mechanical Engineering from Kettering University and is currently working towards his MBA at The University of Michigan.

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