

BIOGRAPHY



Víctor Treviño

Associate Engineer, Munro & Associates, Inc.

Víctor Treviño joined Munro & Associates in November of 2015 as an Associate Engineer, after graduating from The University of Texas - Pan American with a B.S. in Manufacturing Engineering. At Munro, Victor's experience has included teardowns and reverse engineering of marine, automotive, and commercial HVAC products for various global customers. These competitive teardowns and costing assignments highlight critical deltas between customer products and their competitors. In his role as an Associate Engineer, Victor is able to take this data and identify opportunities to implement optimized lean manufacturing principles while reducing costs and improving quality for the customer.

Prior to joining Munro, Víctor completed his internship at TI Automotive plants 2 & 8 in Reynosa Tamaulipas, México where he was part of a team entrusted with the implementation of a new Kanban system. Víctor's responsibilities included updating of data bases for additional new products and establishing part identification procedures for batch tracking of product being manufactured. Victor also trained workers on utilizing the new system and provided them with the tools needed to perform their respective tasks. Víctor received Six Sigma training by The Texas Manufacturing Assistance Center.

Víctor's cultural background consist of a rare experience of immersing in both American and Mexican cultures which comes from living right on the border between Texas and Tamaulipas. Having lived in both states provided him with the opportunity to develop a set of communication skills which allow him to be fluent in both English and Spanish.