Ramón Valle

Objective	To obtain an Industrial Engineering position with an international company, in which I may apply my extensive engineering knowledge and expertise.			
Experience	2015 – 2016 Global Tech LED Bonita Springs, FL			
	Industrial Engineer			
	 Developed and improved manufacturing processes by conducting times stu and movements utilizing the traditional methods. 			
	 Increased manufacturing effectiveness by orienting, training, coaching, counse and communicating values, strategies and objectives to floor associates. 			
	 Re-configured rack numbering to facilitate inventory control and recommended WMS to improve inventory accuracy and traceability. Implemented 5S in two assembly lines. 			
	- Implemented 33 in two assembly lines.			
	2014 – 2015 Beall's Inc. Bradenton, FL			
	Senior Industrial Engineer			
	 Developed standard operating procedures for all distribution activities and provided training to line department supervision and management in their area of responsibility. 			
	 Provided technical support in development, evaluation, implementation and improvement of best business practices as it relates to labor and machine utilization 			
	 Conducted time studies on DC operations to determine labor standards using traditional engineering methods as well as WorkStudy+ software. 			
	 Maintained engineered labor standards in productivity reporting system (Productivity reporting system) 			
	 Continually, re-evaluated plan methods and procedures utilizing root cause analysis and Six Sigma methodology to minimize distribution costs and maximize efficiency. 			
	 Provided engineering support to Bealls Outlet stores to improve their workflow from receiving to replenishing. 			
	 Executed analytical evaluations of operational activities using both, AS400 and ProRep data 			
	2010 – 2013 Perry Ellis International Miami, FL			
	Industrial Engineer			
	 Managed the CPU for all distribution activities including 3PL partners. 			
	 Participated in the RFID project in selected outlet stores to improve inventory accuracy at the store level. 			
	 Served as project manager for various engineering projects including direct to consumer programs for E-commerce customers, providing training assistance during implementation. 			
	 Provided engineering support to outlet stores to improve inventory tracking using SIM ensuring that tests were properly documented and SOPs observed. 			

	Maintained documentation of best practices and administered their execution			
	2005–2010	VF Outdoor Canada	Toronto, ON	
	Distribution Engin	eer		
	 Conducted time study to determine labor standards for DC operations. Oversaw analytical evaluations of DC processes and procedures and made recommendations for maximizing overall operational efficiencies. Developed standard operating procedures for all distribution activities and assisted in training line department supervision and management in their area of responsibility. Accountable for assessing the techniques, staffing and equipment utilized to determine production rates and capabilities 			
	 Worked with third party engineering firms to support future planning including conceptual planning, detailed engineering design, evaluation of material handling equipment, cost benefit analysis and implementation oversight. Determine storage requirements, procured and monitor the installation of racking to meet the storage needs on an annual basis. 			
	 Prepared and more budget 	nitored capital budget and assi	sted DC Manager with operating	
	2004–2005 Quality Analyst/Pr	Staples (Corporate Expre	ess) Mississauga, ON	
		ard Operating Procedures for bu	usiness activities.	
	 Coordinated business process improvement Initiatives, applying Six Sigma methodology, Including Value Stream Mapping of current and future process. Created spend optimizer tool in Access. 			
	1999–2003	RKI (VF Corporation)	Mississauga, ON	
	Plant Engineer			
	 Conducted time studies to determine labor standards using traditional methods. Maintained incentive pay system labor standards in the AS400. 			
	Provided labor cost estimates for apparel products.			
	 Maintained plant layout ensuring workflow efficiency and space utilization. 			
	 Determined staffing needs resulting from sales forecast. 			
	Recommended and procured equipment upon approval.			
Education	1994–1996 • Master of Busine	WMU ss Administration	Kalamazoo, MI	
	1984–1989 • B.S. Industrial Ele	UNAH ectrical Engineering	Tegucigalpa, Honduras	
Skills	Excel, Word, Access, Power Point, Visio, AutoCAD, PkMS, SIM, RETEK, Essentus, AS400, DOCS, RDS, WorkStudy+, Six Sigma.			
Languages	English, Spanish.			