## STEFANO G. MAURI

## OBJECTIVE

To obtain a technical position that allows me to meet new challenges and grow my skillset.

## **RELATED SKILLS**

- Skilled in operating and maintaining production equipment.
- Adept with common inspection measuring equipment such as calipers, micrometers, and height gauges.
- Experienced in working with a "Bridgeport" style knee mill, HAAS 3-Axis CNC milling machine, 3D-printers, laser cutters, and most common machine tools.
- Increased production on knee mill by over 200% with process improvements.
- Proficient with onShape, Fusion360, MillPwr AcuRite, and MasterCAM.

## WORK EXPERIENCE

July 2015- Now	7	Beahm Designs Inc.	Los Gatos, CA	
Machinist				
	Learned CNC machini ransferred to machinin	0, 0	nder professional machinist. Eventually	
• ]	Proficient in setup and	operation of 3-Axis milling ma	ichines.	
	<ul> <li>Experience in running many aspects of a machine shop such as sheduling, purchasing, programming, measuring, deburring, training new machinists and repairing broken machines.</li> </ul>			
November 201	3- July 2015	Beahm Designs Inc.	Los Gatos, CA	
Head of Shipping	and Receiving			
• 1	<ul> <li>Built custom organization/storage for stockroom and machine shop.</li> </ul>			
• ]	<ul> <li>Programmed a database application for keeping track of inventory.</li> </ul>			
July 2008- Aug	ust 2011	Uforia Inc.	Redwood City, CA	
Game Master				
	<ul> <li>Acted as Game Master for three games in a fast-paced small business environment.</li> </ul>			
-	Worked on the setup	of promotions with other comp	panies, billing, QA and tech support.	
May 2007- May Event and Promo	2008 tion Manager/Game Ma	<b>Gala-Net Inc.</b> ster for Fly For Fun.	Sunnyvale, CA	
		road range of tasks including ary focus on tech support and	quality assurance, customer service and marketing	
ADDITIONAL SKILLS	_			

- Electronics Prototyping: soldering, debugging circuits using a DMM, basic understanding of electrical components
- Programming Languages: Arduino, Python, C++, C#, Java, Javascript, SQL