

# William Baker

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## Contact

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## Profile

Objective	I am seeking employment in the metal fabrication field with a strong interest in working with stainless steel and aluminum. My goal is to work exclusively in automotive design and fabrication.
Availability	I am currently available all hours seven days a week starting immediately.

## Key Skills

Welding and Fabricating	<ul style="list-style-type: none"><li>• Certified Gas Tungsten Arc Welder (TIG)<ul style="list-style-type: none"><li>▪ 304 Stainless Steel in 3F and 3G</li><li>▪ 5052 Aluminum in 3F and 3G</li></ul></li><li>• Experienced in Shielded Metal Inert Gas (MIG) welding in 3F and 3G positions.</li><li>• Experience with Flux Core process.</li><li>• Completed many projects using Oxy Acetylene torch welding and braising.</li><li>• Working knowledge of cutting with various methods, including Oxy Acetylene, plasma cutting and hydraulic metal brakes.</li><li>• Welding blue print reading familiarity.</li><li>• Handling gas cylinders and operating shielding gas fixtures.</li></ul>
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## Education

<b>Valencia College</b> <i>Graduated 2007</i>	<b>A.S., Computer Engineering Technology</b> Awarded the following technical certificates: <ul style="list-style-type: none"><li>▪ Information Technology Specialist</li><li>▪ Cisco Systems Associate – CCNA</li><li>▪ Microcomputer Repairer / Installer</li><li>▪ Computer Program Specialist</li><li>▪ Wireless IP Communication Technology (Cisco VoIP)</li></ul>
<b>Mid Florida Tech</b> <i>Currently Enrolled</i>	Completed the Gas Tungsten Arc Welding (TIG) curriculum and was awarded certification in both stainless steel and aluminum.

## Recent Work Experience

<b>University of Central Florida</b> <i>Lab Consultant, Computing Services and Telecommunication Department</i>	Full-Time 2006 - 2010
In addition to maintenance of computing lab hardware and software, my job duties included instruction on Microsoft Office, programming the C language, upkeep on the department website, and helping students with any other academic questions in the general computer science field.	
<b>University of Central Florida</b> <i>Testing Monitor, Business Testing Center</i>	Part-Time 2010
Monitored students in the business department taking tests in the controlled testing lab. I was also responsible for very light maintenance on the testing machines and equipment.	

References are on the following page.