

Resume

Brandon Most

(408) 442-8977

brandon@mostdesigns.com

JOB EXPERIENCE:

Tula Technology, Dynamometer Operator/Fabrication 12/2011 - Current

Data collection, maintenance, calibration and fabrication for engine dynamometer and emissions bench. Diagnostics when necessary, as well as follow up repair. Design and machine work on other projects as well.

GT Motorsports, Fabricator/installation 08/2007 - 09/2011

Design, sketch, prototype, and fabrication of performance upgrades. Including: Upgrades for other companies turbo kits, as well as complete design of twin turbo systems, supercharger systems, exhaust, and similar products. As well as associated installation instructions, parts list creation, and tech support on the product line.

Transonic Racing Innovations, Owner 08/2002 - 05/2007

Owned and operated a custom automotive shop. Duties included: tuning aftermarket engine management systems via dynamometer testing. General customization of automobiles of all makes and models which required: special ordered parts, building custom engines, fabrication, and general automotive repair. Company finances, bookkeeping, invoicing, and general customer service.

Inphase Car Audio, 12v Installer/Car Audio Installer 07/1999 – 07/2002

12v accessory installation, custom fabrication for stereo, and security installation. Occasionally worked with customers on custom set up or questions.

Tommy's Tires, Sales and Service Rep 08/1995- 06/1999

Installed new tires, and custom wheels, as well as provided service to the customer, worked effectively with co-workers, extensive knowledge of machines and tools.

EDUCATION:

High School Graduate, Burke High School, Omaha, NE, 1995.

MECP Certified from 1998-2000

Additional Skills:

Detail orientated and very organized.

Mig welding

Some Tig welding experience

Vertical mill

Lathe

Drill Press

Band saw

Plasma Cutter

Basic hand tools use

Published amateur photographer

Website and Social Media Management

3D CAD Drawing and 3D Printing

- Computer programs:
 - Operation level use of: AND combustion analysis system, dSPACE, Inertia, Superflow, ETAS
 - Adobe: Photoshop and Lightroom, Google Sketch Up, Some auto cad/solid works, Some HTML knowledge, Excel, Windows, Word, Quick Books.

- Car tuning programs: AEM EMS, GReddy Emanage Ultimate, Link, Microtech, Haltech, Hondata, as well as multiple others