220 Harrison Street, Carpentersville, IL. 60110 Home (847) 844-0737

Cell (224) 805-8324

John E. Garza

Objective To secure a job as a C.N.C. Set-up and operator in a wellestablished company

Experience

C.N.C Machinist

Nov 2016 - Jul 2019 Vapor Bus Vapor Bus International

Set-up live tooling and equipment for Doosan lathe

Set-up Tooling and equipment Takiswa lathe

Set-up tooling and equipment Mori Seiki lathe

Minor handwritten programs G and M codes Fanuc control

2014-2016 S. Himmelstein

C.N.C MILL Operator Hoffman Estate, IL

> Setup tooling on C.N.C Haas Mill VF3

> Used Probing on C.N.C Haas Mill VF3

> Setup and Operate Manual Lathe

2012-2013 Kemper Valve - Temp Island Lake, IL

C.N.C. Mill Operator

> Operated C.N.C HAAS Mill

> Operated C.N.C Mazak Horizontal Mill

> Operated C.N.C Trevisan DS300

> Work with tight tolerance measurement

> Adjusted tool wear offsets according to parts blue print specification

> Trained other co-workers on C.N.C HAAS Mill, Mazak Horizontal Mill and

Trevisan

2010 Robart Manufacturing Saint Charles, IL

C.N.C. Lathe Set-Up Operator

> Set-up tooling and equipment for a C.N.C. Hyundai Hit 8 gang tool

> Set-up tooling and for a C.N.C Hyundai Hit 8G gang tool Lathe

> Set-up tooling and equipment for a C.N.C Miyano Mill and Kitamura Mill

> Set-up and operate Bridgeport Mill

> Set-up and operate Engine Manual Lathe

> Basic set-up and operate Brown & Sharp Screw Machine

> Design new fixtures and revise blueprints in AutoCAD 2010

> Alter and edit existing programs to maintain and hold close tolerance

> Apply broad knowledge of machining theory, techniques, and shop mathematics

> Knowledge of (G) and (M) codes, and various types of canned cycles

Education 2007 Dundee Crown High School

Carpentersville, IL

> AutoCAD I, AutoCAD II, AutoCAD III, AutoCAD IV

> Auto Mechanics

2008-2012 Elgin Community College Elgin, IL

> Basic C.N.C Operator

> Basic C.N.C G Codes

> Programming G Codes

> Technical Math

> Graphic design using AutoCAD

> MasterCAM