253-213-6706

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Ian A. Wiscavage

To whom it may concern:

**SOFTWARE:**

* Maya
* Photoshop
* Sketch Up
* Revit
* AutoCAD
* Solid Works 14-18
* Master CAM
* CATIA
* Simplify 3D

**TECHNICAL SKILLS:**

* GD&T
* Computer and Hand Drafting
* 3D Printing
* CNC Machining & Programing

**EDUCATION**

**Highline College**

01/2016-06/2018

GPA 3.99

Graduated with Honors

Associate of Applied Sciences in Drafting Design earned 2018

**Clover Park Technical College**

03/2014 – 08/2016

GPA 3.8

Credits: 115

Certificate for CNC programmer/CATIA earned 2016

**Spanaway Lake High School**

Spanaway, WA

08/2003- 03/2006

WASL cordv

**PROFESSIONAL EXPERIENCE**

**Current**:

Self-Employed as a 3-D Printing Technical Operator and CEO

**Self Employed Day Laborer**

September 2010 - 2014

I mowed lawns and did general yard work as well as stained fences and helped people move furniture.

**Books-A-Million**

900 Quintard Avenue

Oxford, AL 36203

April 2010 - September 2010

Title:

Magazine Specialist / Book Seller

Responsibilities:

I kept the current issues on the shelves while maintaining the layout according to the planogram; while running customer service and selling discount cards.

**Toray Composites (America), Inc,**

19002 50Th Ave E

Tacoma, WA 98446 253-846-1777

August 2007 – December 2009

Title:

Laboratory Technician / Machinist

Responsibilities:

I machined carbon fiber test specimens with tolerances of .0005 of an inch, preformed maintenance and calibration of equipment and laboratory testing; and simultaneous assignments in accordance with written procedures, manuals, and other instructions; while utilizing a variety of laboratory equipment and tools.

Achievements:

• Perfect Attendance Award

• Production Goals - Bonus

• Several years of experience working in a carbon composite manufacturing environment

Responsibilities:

• Maintained work area(s) in a clean and organized condition

• Perform sample/test preparations including locating, labeling and verifying test materials, dissolution and filtering, and instrument set-ups.

• Set up equipment and laboratory procedures; Check and refill fluids, heat ovens, etc

• Update data into computer program; review output ensuring accuracy; verify and document test results, noting abnormal data and send information to supervisor for review for proper tracking of samples

**VOLUNTEER WORK**

**Champion’s Center**

Tacoma, WA

2003-2005

Title:

Projectionist: Production Assistant Youth Coordinator

Achievements:

• Efficient execution of each project

• Experienced production assistant

• Awarded outstanding volunteer

Responsibilities:

• Maintained time instructions for the production team.

• Monitored and initiated Media Shout, switcher, projectors, and cameras

• Supervised team of five people for youth projections