JONATHON PELLETIER 17 Highland Avenue Old Town, Maine 04468

(207) 570-5465

jonathon.pelletier@umit.maine.edu

OBJECTIVE

Obtain a full time position as a Mechanical Engineer after graduation (maintainence, manufacturing, production or project).

EDUCATION

University of Maine, Orono, ME

Expected Graduation: May 2012 Degree: *Bachelors, Mechanical Engineering Technology* Current GPA: 3.612 Studied hand and computer drafting mostly with Solid Edge. Took g-code and programming along with two semesters of thermodynamics.

WORK EXPIRIENCE

Twin Rivers Paper Company, Madawaska, ME

Mechanical Engineering Co-op May 2011 - August 2011. Worked under John Rancourt in project engineering. I became familiar in heat recovery systems for both air make-up units and water heating including airflow and fluid measurements. Become proficient in Auto-Cadd with piping projects and pump layouts.

Verso Paper, Bucksport, ME

Energy Co-op May 2010 – August 2010. Worked here under Brad Flannery on energy saving projects, Such as pumping systems, variable speed operations and insulating projects. Became familiar with basic power plant opperations

Maine Principals Association,

High School/Middle School Referee November 2008 – Present Referee during the Winter on Saturdays. Would not interfere with a Co-op position

Freshwater Stone and Brickwork, Orland, ME

Manson Tender May 2009-September 2009. Worked here for a summer in a labor intense position and also learned masonry skills.

Hanson and Keene Carpentry and Decorative Concrete, Orland, ME

Laborer May 2008 – September 2010. Worked here for one summer but couldn't get the hours needed to pay for school. Continued when needed through September 2010.

Alamoosook Lake Side Inn, Orland, ME

Grounds Keeper June 2004-September 2007. First job worked for four summers maintaining the grounds, cooking, washing dishes and being a waiter.

HOBBIES AND PERSONAL INTERESISTS

I am an avid outdoorsman and love to hunt and fish. I am the captain of an intramural soccer and ultimate frisbee team.

REFERENCES

Available on request