

JASON BAUMANN

MECHANICAL ENGINEER

CONTACT INFORMATION

Phone: (715)212-0755

E-mail: Summery6688@gmail.com

Address: 1903 Brandon Circle
Wausau, WI 54401

This letter is in response to the **Mechanical Engineer** position you have featured on your website. I would like to express my interest in this position.

In 2004 I earned a Bachelor's of Science degree in mechanical engineering through the University of Wisconsin - Platteville. While in my senior year I acted as the team lead for suspension design in the 2004 Society of Automotive Engineers Formula Design Competition.

My professional mechanical engineering experience consists of over eleven years as a project manager at Apache Stainless Equipment Corporation (Plover, WI). As project manager I have overseen various fabrication projects. My responsibilities include:

- Project quotation
- Customer communications
- Mechanical design
- Model creation/drafting
- Fabrication layouts
- Managed cad technician and mechanical designer
- Procurement of materials and services
- Managed project finances
- Participated in company-wide integration of work-flows and ERP
- Project scheduling
- Certification and registration of ASME code pressure vessels

Through the University of Wisconsin - Platteville, I participated in a mechanical engineering co-op through Greenheck Fan Corporation (Wausau, WI).

I will bring an ever-expanding package of my mechanical engineering experience, proficiency in various engineering programs, my eagerness to learn and determination to grow with your company. I look forward to you reviewing my attached resume and how I can contribute as a member of your successful team.

Notes :

- **Due to my location in Wisconsin, a Skype interview would be preferred.**
- **I would require my employer in Canada to assist with a work permit application.**
- **I would like to locate to Canada permanently and wish to find a permanent position.**

Sincerely, Jason
Baumann

JASON BAUMANN

MECHANICAL ENGINEER

CONTACT INFORMATION

Phone: (715)212-0755
E-mail: Summery6688@gmail.com
Address: 1903 Brandon Circle
Wausau, WI 54401

ACTIVITIES & HONORS

Society Of Automotive Engineers member,
2003-2004.

Completed 3D CAD Solidworks class, 2011,
Solidwords training 2014.

Free time engineering activities including
automobiles, motorcycles, cnc machining
and other mechanical systems.

EDUCATION

Bachelor's of Science
Mechanical Engineering
May 2004

University Of Wisconsin--Platteville,
Platteville, Wisconsin.

University Of Wisconsin--Marathon County,
Wausau, Wisconsin.

Related Coursework

Senior Design Project
Thermal Systems Lab
Computer Aided Engineering
Finite Element Method
Internal Combustion Engine Design
Failure Of Materials
Automatic Controls
Theory of Machines

OBJECTIVE

To obtain an engineering position that allows me to
utilize my engineering experience and creativity to
contribute towards a strong engineering team.

EXPERIENCE

Apache Stainless Equipment Corporation
August 2004-Current

Mechanical Engineer / Project Manager.

Mechanical Design including ASME Pressure Vessel,
API Holding Tank, ASCE Seismic/Wind Design.

Mechanical Analysis Using Finite Element Method.

Senior Design Project
University of Wisconsin Platteville
January 2004-May 2004

Design of a solar collection system for use in
commercial buildings.

Design of solar thermal energy collection system.

Design of mechanical tracking mechanism.

Society of Automotive Engineers
Formula Design Competition
January 2004-May 2004

Collegiate Formula style race car design
competition.

Team leader of suspension design.

Mechanical and dynamic design of suspension
system.

Mechanical Engineering Co-op
January 2003-August 2003

Greenheck Fan Corporation, louver and damper
test lab.

Participated in design and manufacture of AMCA
series 500L air chamber.

Participated in, and designed testing experiments
for prototype and existing products.