

Aaron Frahm

2613 East 3rd Street
Superior, WI 54880
(218)343-3928
aafrahm@gmail.com

Objective

To acquire a position as an Intern Electrical/Computer Engineer with opportunity for full time hire upon completion of degree at the University of Minnesota – Duluth Campus

Technical Knowledge and Skills

Extremely productive in high volume, high stress environments

Excellent verbal communication skills

Skilled eye for detail

8 years as a profound leader

Self-starter

Fast Learner

Proficient in the following areas:

Software and OS: Microsoft Office, Visual Studio, MATLAB, AutoCAD, DraftSight, Pronest, PrimeCut3 , Tekla Structures, Chief Architect, QuickBooks, ORCAD, Mathematica, Linux, Mac, and more.

Programming Languages: Visual Basic, C, C++, Numerical Control(NC/G-code), JAVA, s12 Assembly, and X86 Assembly, VHDL.

Test Equipment: Power Supply, Oscilloscope, Signal Generator, Digital Multi-meter, SourceMeter SMU etc.

Certifications: Journey Level Carpenter, Certified Minnesota Mathematics Tutor.

Education

Currently Attending University of Minnesota-Duluth Campus

Major: Electrical and Computer Engineering

Completed Coursework:

Electronic Circuit Analysis	Digital Circuit Design
Programming in Java	Programming in C++
Data Abstraction in C++	Differential Equations
Calculus 3	Microcontroller programming in assembly
Control Systems	Microelectronic Technology
Electronics 1 and 2	Solid State Semiconductors
Microcomputer System Design	Computer Architecture

Lake Superior Community College

Associate of Arts Degree, with high honors, May 2009, GPA = 4.0/4.0

Minnesota State Tutor Certification, January 2007

North Central States Regional Council of Carpenters Union –Local 361

Achieved Full Journeyman Status, 2007

Coursework: Building Design and Structure Theory, Welding, OSHA Safety, Blueprint Reading, Rigging, and Heavy Equipment Operation.