

# Frank Duvendack

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## Objective

To obtain meaningful work experience with computers, computer programming, and technology.

## Education

### **January 2016 - *Present* Saginaw Valley State University**

7400 Bay Rd, University Center, MI 48604

**Major:** Computer Science

**GPA:** 3.333

### **September 2013 - December 2015 Delta College**

1961 Delta Rd, University Center, MI 48710

**Major:** Computer Programming

**GPA:** 3.295

- C++, Java, Microsoft Excel, Microsoft Access, VB.net, VBA

### **September 2011 - June 2013 Saginaw Career Complex**

2102 Weiss Street, Saginaw, MI 48602

**Major:** Game Development, Database, and Web Design

- HTML & XHTML
- Microsoft Visual Studio 2010 & 2012
- VB.net, C++, C#

## Work

### **March 2014 - *present* Nexteer Automotive - Parallel Co-op**

- Co-op Position through SVSU (previously Delta College)
- Design and produce tools used by coworkers to increase their efficiency using the C# and Ruby programming languages.

## Achievements

- 2012-2013 Saginaw Career Complex Student of the Year
- 2013 WNEM Best and Brightest
- 2013 Business Professionals of America Competitions in VB.net programming
  - State Competition (Grand Rapids, MI)- 1<sup>st</sup> place in the State of Michigan
  - National Competition (Orlando, FL)- 4<sup>th</sup> place in the nation

## Extra

### **2011-2013 First Robotics Team 703 Phoenix**

- Fabricated parts for both 2011-2012 and 2012-2013 robots.
  - CNC Mill & Machinist Lathe
  - Assisted training teammates how to use mill and lathe.

## Volunteer

### **2011, 2012, & 2016 Nexteer Ramp Build - Project Independence**

- Built wheelchair ramps for the disabled.

## References

Mark Kushion	Staff Engineer	Nexteer Automotive	mark.kushion@nexteer.com	989-757-9134
Jason Erlenbeck	Electrical Systems Engineer	Nexteer Automotive	jason.erlenbeck@nexteer.com	
Diane Kloc	Robotics mentor		dianekloc@gmail.com	989-792-0130