

Ariel Magyar

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education

Grand Valley State University, Allendale MI

Cumulative GPA: 3.658, Honors College
Started at GVSU in the fall of 2014, majoring in
Computer Engineering and plan to graduate in fall of
2019.

Plymouth High School, Canton MI

Cumulative GPA: 4.0
Earned a High School Diploma, class of 2014.

skills

Programming Languages

Very proficient in HTML and CSS coding. Have
working knowledge of the Arduino IDE, C, C++,
Coldfusion, JavaScript, and Java. Exposed to SQL.

Software

Used Notepad++ to code website for Michigan
Council of Women in Technology's website
competition along with personal website. Use
Sublime Text to code for web development job and
AquaData to work with database files.

Leadership

Experienced with leading a class and publication
design for high school's over 600 page yearbook. As
editor-in-chief of the yearbook I was in charge of
managing the staff, making the final tweaks to
pages, interviewing, designing layouts, copyediting
and writing articles for my own pages.

Personal

I am self-disciplined, easygoing and organized. Very
detail oriented and excellent at meeting deadlines.
Intrinsically motivated, quick learner and enjoy the
creative aspect of projects.

experience

Mercedes-Benz Financial Services

Paid Internship

June 2014-July 2014

I worked in different sections of the IT department
of MBFS including project management, shared
services, information technology infrastructure,
security and web development in a six week summer
program.

Through this experience I learned about different
programs such as CISM, Microsoft SharePoint and
Admin.NET. I transformed prototype banner, table,
and form designs into HTML code so they could be
used by the company. I also worked in Admin.NET to
change account types and CISM to approve requests.

Along with learning about the software I also learned
about the inner workings of large businesses by
being able to job shadow many of the employees in
IT.

Grand Valley Web Development Team

January 2015-Now

My current job in which I work as a student web
developer at Grand Valley to create and update sites
for clients.

Use HTML 5, CSS3, JavaScript and Coldfusion as
programming languages and the software AquaData,
Sublime Text, Stash, and Source Tree to perform
necessary operations and send my work to the test
server to be looked over before it's put on
production.

Recently created automatic emailing system with
Coldfusion, HTML, and SQL that takes information
from an excel sheet and sends customized emails to
departments.

awards & honors

Web Design Contest

Placed fourth with Honorable Mention in the
advanced category for the MCWT's 8th annual Web
Design Competition. Had to code and design a five
page website to the theme of "Ancestors: OMG" and
present to a panel of judges.

Acquired the opportunity to tour the Mercedes-Benz
Financial Services building and hear presentations
from many of the employees along with the CIO.

This experience later helped me land an internship
position at Mercedes-Benz Financial Services.

**My detailed online portfolio is available to view on
my self-coded website at ArielMagyar.com**