

dawnw. Mills

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[Github](#)

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[Portfolio](#)

APPLICATIONS BUILT

Speedy Railways

- Speedy Railways Train Scheduler is an application that incorporates Firebase to host arrival and departure data. Moment.js was used to retrieve and manipulate the data.
- This app also provides up-to-date information about the trains arrival times.
- <https://dawnwmills.github.io/TrainSchedule/>

Ultimate Watch Party

- A web application that allow users to search for television shows and schedule virtual watch parties with other users.
- I worked on a team, and I was responsible for developing the design and layout of the app using HTML5, CSS, and bootstrap. Collaborated with team on the execution of ideas and project.
- <https://angiemywork2.github.io/classProject/watch-party.html>

Greater Works Prophetic Ministry

- Here you will find spiritual inspiration, prayer and guidance that will empower you in your everyday life.
- The client had multiple social media platforms for her small ministry. As a solution, create a website to centralize all of her content in one central location so that she can be more effective in her ministry.
- I collaborated with the team on the execution of ideas and project. I was responsible for developing the design and layout of the app using HTML5, CSS, and bootstrap.
- <https://angiemywork2.github.io/ministry/public/assets/gr eaterworks.html>

EDUCATION

UNC Coding Bootcamp Certificate

University of North Carolina
Chapel Hill, NC

July 2017 – December 2017

An intensive 24-week boot camp dedicated to designing & building web applications.

Skills learned consist of:

JavaScript

Node.JS

HTML5

CSS3

JQuery

Bootstrap

Git

Firebase

MongoDB

Express JS

RESTful API

MySQL

Handlebars JS

Heroku

MERN Stack

Bachelor of Science Information Technology

Northeastern University
Boston, MASS

August 2011

Major GPA: 3.5, Cum Laude

Software

PowerPoint

Publisher

Word

Excel

SAP

Oracle

EXPERIENCE

Dell Technologies, Apex, NC

September 2007 - Present

Manufacturing Technician 2

- Perform system level testing and complex troubleshooting of enterprise storage systems to module level across multiple product lines.
- Assist Test Engineering with modeling and qualifying manufacturing and end user software for SAN, NAS, and Disk Library systems.
- Identify defective materials, highlight failure trends/low yields and maintain test logs.
- Communicate daily test status and other related information to peers, management and engineering staff.

Dell Technologies, Apex, NC

January 2000 - September 2007

Systems Test Technician

- Test storage and raid systems for multiple product lines and maintain test logs.
- Implement diagnostic procedures and troubleshoot testing of company's electronic systems.
- Analyze error messages and develop solutions to correct deficiencies. Use diagnostic tools to evaluate application functions across multiple platforms.