Ariana Waller

SOFTWARE DEVELOPER

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SUMMARY

Passionate entry level developer for C# .NET transitioning from an engineering background to full time back-end development. This transition from engineering into becoming a developer, will enable me to focus on the details within building products and software that matter to me the most. Special Interest: Web Development, Mobile Development and IOT solutions.

EDUCATION

.NET (C#) Developer   Bootcamp
Grand Circus, Grand Rapids MI
June 2017- August 2017

Electrical Engineering Coursework
Grand Valley State University, Allendale, MI
August 2016 - May 2017

Electrical Engineering Coursework
Tuskegee University, Tuskegee, AL
August 2013 - May 2016

TECHNICAL SKILLS

- C#
- .NET
- HTML
- SQL
- Visual Studio
- Microsoft SQL Server
- Javascript
- Microsoft Azure
- Microsoft Access

WORK EXPERIENCE

Client Technology Technician   Aug. 2017 – Oct. 2017
Spectrum Health, Grand Rapids, Michigan

- Trained 30+ spectrum health employees on how to use EPIC electronic medical record system Role: TDR Team Lead
- Converted 7000+ devices from cerner EMR system to EPIC with Nexus team members Role: Nexus Team Member
- Daily updates of NEXUS data within the Microsoft Access database to stay on track the NEXUS team daily goals Role: Nexus team Member

Engineering Intern   June 2016 – August 2016
General Electric Aviation, Grand Rapids, Michigan

- Designed an internal Wiki ecosystem that shows the process design flow from stakeholder's decision to the product finish. Role: Process Alignment Team Member
- Recipient of merit based General Electric Aviation Lloyd Trotter Scholarship
- National Society of Black Engineers Member

Engineering Intern   June 2015 – August 2015
Exelon Nuclear Byron, Illinois

- Learn how to use French Creek Software to show the Chemistry Team Lead how to model scaling conditions in the plant water Role: Researcher
- Acted as a drone condenser project inspector to ensure safety of drones in flight throughout the condenser. Role: Project Researcher
- Women in Nuclear Member

Engineering Intern   January 2015- May 2015
Honda Manufacturing, Lincoln, Alabama

- Designed and Installed sealer tip detection system for an Omron Limit Switch that would detect if the robot added sealer between the right side door panels Role: Project Lead
- Assembled front end, rear end, roof hinges, left and right side panels for the Honda Pilot and the Acura MDX Role: Assembly Member
- Constructed a weld destruct for the 2015 Acura MDX. Role: Model Destruct Team Member