Jonathan Moore

Website: http://jdmoore117.github.io/
Email: jdmoore117@outlook.com

Skills:

HTML 5 C# React.js
CSS 3 ASP.NET / .Net Core Bootstrap

JavaScript SQL JAMStack / Hugo

Experience:

Senior Developer (January 2021 – Present)

USAble Life

Learned JAMStack technologies such as Hugo, Markdown, Netlify, Forestry CMS

Owns and drive creation of new frameworks and best practices

Leading software development team to create quality and performance based code

Developer II USAble Life (July 2017 – January 2021)

- Learned .NET Core, React.js,
- Partnered with cross functional teams in designing and implementing software applications
- Mentored and assisted software development interns

Developer I (June 2015 – July 2017)

USAble Life

- Learned usability testing methods, CSS 3, Bootstrap
- Developed, implemented, maintained and tested software applications
- Focused on timely and cost effective methods for achieving deliverables

Software Development Intern *USAble Life*

(February 2014 – June 2015)

- Learned C#/.NET Framework, HTML, CSS, JavaScript, SQL, Agile methodology
- Read and understand business requirements as they relate to the development process
- Worked closely with senior developers with code reviews and pair programming

Education:

Bachelor of Science in Information Science with Honors (2013 – 2015)

University of Arkansas at Little Rock

GPA: 3.84/4.0

Associate of Science in Information Science with Honors (2010 – 2012)

Pulaski Technical College

GPA: 3.94/4.0

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Projects:

UsableLife, Life & Specialty Ventures, BSHI.net

https://www.usablelife.com/

https://www.lsvusa.com/

https://www.bshi.net/

- JAMStack websites hosted on Netlify and editable in Forestry CMS
- Frameworks used: Hugo, Bootstrap, JavaScript, React.js, Axios

Online Claims Submission

https://claims.usablelife.com/

- Online claims portal connected to Salesforce
- Frameworks used: .NET core, Bootstrap, React.js

AccessAble

https://accessable.usablelife.com/

- Online self service portal for both employers and employees
- Frameworks used: .NET 4.8, Ruby, Bootstrap, React.js

For more projects, view my personal website at http://jdmoore117.github.io/

Certifications, Honors and Awards:

Life Office Management Association Certification FLMI Level 1	(2019)
Excellence and Action Award Usable Life	(2016, 2018, 2019 2020)
Senior Award Academic Achievement College of Engineering & Information Technology University of Arkansas at Little Rock	(2015)
Junior Award for Academic Achievement College of Engineering & Information Technology University of Arkansas at Little Rock	(2014)