Jonathan Moore

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

Skills:

Front End	Back End	Data	CI/CD
HTML	C#	SQL	GoCD
CSS	ASP.NET	MongoDB	Jenkins
JavaScript	.Net Core	Redis	Github
TypeScript	Node.js	Google Analytics	Bitbucket
React.js / React Native	AWS Lambdas	Dynatrace	Snyk

Experience:

Software Engineer   (Mar 2022 – Present)
Travelers
- Works on Travelers mobile app built in React Native, using Node.js AWS Lambda and Redis
- Builds and supports AWS Lambdas that integrate with several other software engineer teams
- Builds, deploys, and releases mobile apps to both Apple and Android store
- Trains and mentors junior software engineers
- Leads effort to move our software analysis tool from Black Duck to Snyk
- Manages code reviews and maintains code standards
- Updates mobile app from React Native 64 to 72 and AWS Lambdas from Node.js 14 to 18

Senior Developer   (Feb 2014 – Mar 2022)
USAble Life
- Created a process to automatically create custom and editable websites for over 1,000 groups, saving days of manual work for the marketing and sales teams
- Owned creation of new frameworks and best practices
- Lead software development team to create quality and performance based code
- Developed an online claims submission application that removed a manual process that was costing the company over four hours of work per claim
- Created usability test framework for web development team
- Worked on an online self-service portal that has processed over one million dollars in premium yearly

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