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| Nathan Szelag | |  |  | | --- | --- | | Plymouth, MI |  | | 734-673-5101 |  | | ndszelag@gmail.com |  | | linkedin.com/in/nathan-szelag |  | | nathanszelag.tech |  | |

Highly motivated software engineer with experience building full stack applications and integrating web services. Leverages past customer service experience to build relationships with clients and deliver projects on time. Always prepared to take on a difficult project with strong problem solving skills and ability to communicate with fellow team members to strategize solutions. A never ending passion for learning and self growth helps to strengthen skillsets and become a better team member. Looking for a mid-level position, either in Michigan or remotely, where I can expand my skill set and solve new problems.

# Technical Skills

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| * JavaScript (React, Node.js, Express, Angular) * AWS (EC2, RDS, S3, CLI, VPC) * Databases (MongoDB, PostgreSQL, MySQL) * RESTful APIs and SOAP Web Services | * Java (Spring, JSP, Maven, Selenium) * HTML/CSS * CI/CD (Git, Jenkins, Docker, Kubernetes) * Problem Solving and Debugging |

# Experience

### FEBRUARY 2020 – Current

## Software Engineer / Court Innovations, Ann Arbor, MI

* Developed an Angular application with a Spring REST API to improve site usability and increase configurability.
* Integrated web applications using SOAP web services and REST APIs to CMS software across the United States, expanding citizens' access to virtual justice.
* Worked in an Agile environment with daily stand-up meetings and utilized Jira software to track development progress in weekly sprint cycles.

### JANUARY 2020 – Current

## Coding Instructor / Nucamp, Detroit, MI

* Instructed students in engaging workshops throughout the program on HTML, CSS, JavaScript, Node.js, Express, REST APIs, Authentication, and MongoDB.
* Performed weekly code reviews and provided feedback to improve students' coding skillset and identify bugs.
* Mentored students 1:1 to increase understanding and provide guidance.

### AUGUST 2011 – FEBRUARY 2020

## Floor Manager / Jamaican Jerk Pit, Ann Arbor, MI

* Applied customer feedback to improve future experiences and adjust to their needs.
* Utilized effective communication skills to create strong customer relationships which resulted in increased sales every year.
* Successfully implemented a new POS to speed up customer transactions by at least 25%.

# Education

### currently attending

## Cybersecurity AAS Degree / Schoolcraft College, Livonia, MI

### MAY 2019 - November 2019

## Software Engineering Certificate / Thinkful, Remote

* Learned industry best practices and practical software development standards with a focus on HTML5, CSS3, JavaScript, jQuery, Node.js, React, PostgreSQL, and algorithms & data structures.
* Created and deployed mobile-first applications while learning new languages and frameworks by collaborating several hours every week with a senior web developer.
* Pair-programmed with fellow students on a weekly basis to develop interpersonal skills, produce higher quality code, and share knowledge.