



# TREVAR LADD

Software Engineer

## ABOUT ME

Software engineer with a true passion for improving my surroundings. Talent multiplier and thrive when put in positions of leadership. Enjoy approaching development with a full-stack mentality and making iterative improvements on development methods, tooling, CI/CD, team organization, testing, and application performance/design.

Have a strong track record of learning technologies new to my company and solidifying development practices around them. Functioned as a technical leader with a full-stack viewpoint leading teams with technology-specific engineers.

In my personal projects and development, I have enjoyed learning React, React Native, and node.js. Check out my website below to see a few of my projects and learn more about me!

## CONTACT

PHONE:  
765-720-5311

WEBSITE:  
[www.trevarladd.com](http://www.trevarladd.com)

EMAIL:  
[trevarladd@gmail.com](mailto:trevarladd@gmail.com)

## HOBBIES

Home Improvement  
Hiking  
Family Time  
Road Trips / Exploring  
Biking

## EDUCATION

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**Indiana University Purdue University at Indianapolis (IUPUI)**  
2013 – 2017 *Purdue School of Science*  
Bachelor's degree in Computer Science (BS)

## RECENT WORK EXPERIENCE

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**Salesforce | Senior Software Engineer SMTS**  
June 2021 - Present

**OneAmerica | Application Engineer Consultant**  
April 2021 – June 2021

- Creating, enhancing, and maintaining enterprise applications
- Establishing engineering patterns and best practices
- Acting as a technical lead on business-critical projects
- Improving team DevOps practices, CI/CD, and automated testing
- Building custom development tools to increase developer efficiency
- Supporting production applications and leading RCA efforts for incidents
- Key Technologies: JavaScript, NoSQL, Node.js, MarkLogic, Jenkins, Git, AZDO

**OneAmerica | Application Engineer II**  
August 2019 – April 2021

**OneAmerica | Application Engineer**  
August 2017 – August 2019

**OneAmerica | Application Management and Support Intern**  
May 2017– August 2017

## TOP SKILLS

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- JavaScript
- Technical Team Leadership
- Adoption of new technology
- Object Oriented Design