# JARED LEMKE

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## PROFESSIONAL SUMMARY

Software Engineer dedicated to discovering, developing, and implementing creative solutions to complex web applications. Looking for an opportunity that will further my knowledge and experience in this industry and allow me to utilize my excellent problem solving, decision making, and time management skills.

# **SKILLS**

Languages - JavaScript,
TypeScript, Apollo GraphQL,
Ruby, PostgreSQL
Frameworks/Libraries - React,
Next.js, Ruby on Rails,
Tailwind
Tools - GitHub, AWS, Trello,
Storybook

#### **EDUCATION**

**Central Washington University** Ellensburg, WA • 2013

Bachelor of Science: Information Technology and Administrative Management

#### **WORK HISTORY**

Requis - Software Engineer

Remote • 11/2019 - Current

- Tech Stack: React, JavaScript, Next.js, TypeScript, Apollo GraphQL, Ruby on Rails, Tailwind, GitHub
- Primarily responsible for developing the entire Frontend, V2
   experience of the Procurement module in a B2B Supply Chain
   platform utilizing React, TypeScript, Next.js and Apollo GraphQL
- Implement and maintain modular and scalable front-end architecture, utilizing modern frameworks such as React.js to enhance code organization and maintainability
- Complete UI and UX research to plan new features, improve old or outdated parts of the platform, and increase the workflow efficiency
- Collaborated with cross-functional teams, including backend developers and product managers, to gather requirements, define project scope, and deliver high-quality software solutions

## HoursLogger - Full Stack Web Developer Intern

San Diego, CA • 08/2019 - 10/2019

 Produced full stack features for time tracking and invoicing platform using React and Ruby on Rails

# LEARN Academy - Full Stack Web Developer In Training

San Diego, CA • 06/2019 - 09/2019

- Gained working proficiency of HTML, CSS, JavaScript, and Ruby programming languages through coding challenges and projects
- Built web applications utilizing libraries and frameworks such as React and Ruby on Rails to directly apply the knowledge gained during the program