

# Juno Tesoro

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Software engineer with 2+ years of experience developing full-stack web applications in cross-functional teams. Focused on building memorable user experiences and championing digital accessibility while fostering inclusive work environments.

## SKILLS

React Javascript Typescript Jest CSS Elm GraphQL Node.js Python Elixir  
SQL AWS

## WORK EXPERIENCE

### Corvus Insurance, Software Engineer

Oct 2022 - Current

- Co-led a cross-functional task force to audit app accessibility, introduce high-contrast color changes, improve screen reader usability, and enhance mobile responsiveness
- Improved the broker experience by implementing an email magic link to simplify the policy renewal process and automating adjustments to broker quote requests submitted via API
- Implemented a 3rd party OCR vendor to automate form parsing, quote creation, and underwriter assignments, reducing manually created quotes by 60% and optimizing processing times
- Developed a quote-rating engine that streamlined quote generation and auditing times by 50%, automatically generating premiums based on client risk factors and desired coverage

### Corvus Insurance, Associate Software Engineer

Aug 2021 - Oct 2022

- Introduced several new product lines to the app workflow which secured 763 new clients and \$23MM in premium revenue
- Created a tool that saved engineers 16 hours per week by enabling policy endorsement creation and editing without requiring code changes
- Developed an endorsement templating interface that reduced manual policy document editing time by 20 hours per week for underwriters, increasing operational efficiency

### Annotato, Frontend Engineer (Contract)

Dec 2020 - Apr 2021

- Implemented a caching layer for the API, eliminating redundant queries and significantly improving app performance
- Automated testing using Jest to ensure the robustness of critical logic handling DOM node selection
- Conducted comprehensive accessibility audits, including screen reader and keyboard focus tests, resulting in a more inclusive UI design that improved user experience
- Ensured annotations resized with the window to improve the UX, and optimized UI responsiveness by limiting window resize event listener updates to at most 8 times per second

## EDUCATION

### Holberton School, Full-Stack Web Development

Jan 2019 - Nov 2020