

# Jesse Packwood

Junior Software Engineer

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## Summary

Determined full-stack engineer who loves learning in a fast paced environment and the ability to contribute to a team. E-commerce experience and a challenging Turing School education combine to make a better leader and developer with regards to product innovation and user focus.

## Skills

### Technical

Javascript	●●●○○
CSS	●●●○○
HTML	●●●○○
React	●●●○○
Redux	●●○○○
Node.js	●●○○○
Git	●●○○○

### Professional

Activator	●●●●●
Hustler	●●●●●
Creativity	●●●●○
Organization	●●●●○
Adaptability	●●●●●
Strategic	●●●●○
Communication	●●●●●

## Education

Turing School of Software and Design

- Student Advisory Board leader

Indiana University of Indianapolis

- BA Economics

- Kelley School of Business

## Experience

Arbor Anglers

2019 - Present

Assistant Manager

- Sales focused. Develops marketing strategies to increase brand recognition and customer loyalty

Fly Lords

2018 - Present

Travel Photographer

- Destination Photographer for ad campaigns with major brands in the fly fishing and outdoors industries
- Attract and land new clients through both digital networking and industry events

The Loki Project

2017 - Present

Web Administrator and Customer Support

- Design and manage wordpress and shopify ecommerce platforms
- Developed our best selling product (Lightroom Presets) and handled all customer support

## Projects

[jessepackwood.com/projects](https://jessepackwood.com/projects)

Coin Watch [React](#), [Redux](#), [Firebase](#), [SCSS](#)

<https://github.com/jessepackwood/CoinWatch>

Cryptocurrency tracking web app that pulls the coindapp.io api to watch specific coin performance and track the value of a user generated portfolio. The data is stored in Google Firebase and stored in the front end with Redux.

Movie Tracker [React](#), [Redux](#), [Postgres](#), [SCSS](#)

<https://github.com/katiescruggs/movie-tracker-frontend>

Web app utilizing the movieDB api to pull the most recently released films so a user can sign in and favorite films to their personal account. User accounts are stored in PostgreSQL.

SWapiBox [React](#), [Jest](#)

<https://github.com/jessepackwood/swapiBox>

Star Wars api is used to render data about the movies series characters, vehicles, and planets.