Tim Vlasuk

An innovative developer and strong communicator who takes the time to understand things; has training in full-stack web-related engineering with an interest in infrastructure and operations.

PROJECTS

Dance-Class :

A functioning website platform that allows you to browse dance classes, create accounts, and enroll in courses. *(React, Redux, Mongoose, Express, Bcrypt, Passport/Jwt, Enzyme)*

Code   Live

- Implemented active schema manipulation to control user roles with mongoose discriminators .
- Attained client-side state control with Redux while incorporating front-end middleware (Thunk).

RSVP

Coordinate events and occasions with this lightweight message board. *(Mongoose, Express, Passport/Jwt, Bcrypt, Mocha/Chai)*

Code   Live

- Devised a list of working strategies for user privileges and utilized a common approach.
- Concocted custom server-side middleware to handle various validations.

Mountain Bike Trail Finder

Quickly find local mountain bike trails wherever you are with this trail search app. (*JQuery, JS*)

Code   Live

- Incorporated IP GeoLocation to determine users location.
- Affixed weather forecast lookup for individual search results.

EXPERIENCE

Nielsen Brothers Inc., Sedro-Woolley, Wa

April 2014 - End of Dec 2017

Shop Tech

- Introduced new organization strategies and established standard for continued good practice.
- Reduced repair time by maximizing adequate equipment hygiene and targeting common problems.
- Consolidated multiple loose roles into one.
- Facilitated strong communication between departments and individuals.

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GITHUB

https://github.com/Vlacross

PORTFOLIO

https://timvlasuk.com/

TOOLS
Proficient:

GIT

Travis CI

Unix-CLI

Javascript

JQuery

HTML/CSS

React-Redux

ExpressJS

MongooseJS

Mocha/Chai

Enzyme/Jest testing

REST APIs

Competent:

Postgresql

Advanced Beginner:

Bash

Data Structures

OSI

Docker/Docker-machine

WebPack/build tools

EDUCATION
Thinkful (2018 - 2019)
Full Stack Web Development

Onboarding web dev, backend building and integration, frontend framework, testing, continuous integration, good practices.

Swiftly bring on new tools and utilize in self-inspired projects