# Molly Stewart-Gallus

35-3550 ADANAC STREET VANCOUVER BC V5K 4Y6

**Phone** (604) 500-2321

Email mollystewartgallus@gmail.com GitHub github.com/mstewartgallus

LinkedIn www.linkedin.com/in/mstewartgallus

# Software

Tech, marketing

Deep fullstack technical knowledge. Passionate about user experience, personal growth and emerging technology.

## **Professional Experience**

### Global Village English Marketing

May, 2015-Dec, 2020

Vancouver, BC

Fullstack webdev and sysadmin

- Optimize website for small devices and slow international clients. In a team, using HTML, CSS and JavaScript for a PHP backend plan and redesign the gvenglish.com website for small iPhone device sizes and a faster load speed for international students.
- Speedup website, debug and correct MariaDB SQL server performance problems and configuration issues
- Track down potential security issues, scrape and filter server logs and application CSV files with Python.
- Coordinate and plan issues and long-term goals using the Mojohelpdesk ticketing system and the teamwork.com project tracking web applications.

Ruckify February, 2021–June, 2021

Contract Web Development

Vancouver, BC

- Help upgrade website to a more maintainable, mobile friendly, readable and accessible website style by updating fonts, colours, buttons and widgets to the new style guide using Angular, web components and PHP templates.
- Pad and rework footer HTML and CSS to be more mobile friendly
- Coordinate work with pull requests with gitlab, dev-docs and Slack

#### About Me

#### **Key Skills**

- Requirements gathering and project planning.
- Linux scripting and administration.
- Web application design and development.

#### **Education**

Graduated Langara College with Associate of Science Degree in Computer Science - 2017

### Volunteer Work

Spartacus Books - Retail - 2025 Drive Youth Employment Services - Contract Website Development - May, 2014–July, 2014 Free Geek Vancouver - Volunteer Disassambler - July, 2009–July, 2010

#### **Technologies and Languages**

React, TypeScript, CSS, HTML, SQL