

Johannes Weber
3048 Venables St
Vancouver, BC
V5K 2S1
johannes@drweber.de
+1 604 308-8308

Sylvain Marcotte, CEO
14 Oranges
Suite 210 – 10451 Shellbridge Way
Richmond, BC
V6X 2W8

Vancouver, July 7, 2022

Dear Mr. Marcotte,

My name is Johannes Weber and I'm a May 2022 LighthouseLabs grad seeking to transition from Live- and Broadcast-Production to a web development role. During the course I particularly enjoyed learning modern JS and React, testing strategies, RESTful API development, as well as remote collaboration with github. I came across your Web Developer job posting on LinkedIn and would like to apply.

I have been passionate about networks and coding since my teenage years and love writing software (and sometimes designing hardware) to solve problems, automate processes or otherwise streamline tasks using a LAMP stack (in the old days) or Node/Express/React (more recently).

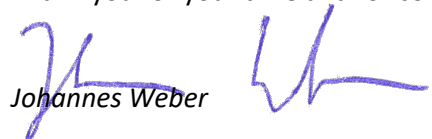
A recent example where I used my development skills to solve a challenge at work is the [Tally](https://github.com/jowe81/tally) project (<https://github.com/jowe81/tally>). It leverages the RaspberryPi GPIO interface, Node/Express, MQTT, and a previous project to provide tally functionality to our broadcast camera operators. Feel free to refer to the links on my resume if you would like to check out more of my projects.

I've only had a little exposure to Laravel but I believe I would get up to speed fast, having developed projects with PHP for many years until recently switching to full-stack JavaScript with the LighthouseLabs course.

Transferrable skills from my current and previous roles include managing volunteer and staff teams, reliably delivering projects on tight schedules, overseeing real-time operations, and designing creative solutions for complex requirements.

If you have any questions, please do not hesitate to contact me. I am looking forward to connecting with you and to learn more about the role and about 14 Oranges.

Thank you for your time and for considering my application,


Johannes Weber