

Vinícius Philot  
Front End Developer  
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# <https://philot.ca>

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2021  
Feb  
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**Intermediate Front End Developer  
for Creative Layer  
(Permanent Full-time)**

I'm building amazing tools to help artists creators achieve their best potential using Vue3, Typescript and AWS

2018  
Aug  
2021  
Jan

**Front End Software Developer  
for Cineplex Entertainment  
(Permanent Full-time)**

Intermediate developer on the Front End modernization project - implementing the transition from a .NET MVC front end to Jamstack (Next.js and React)

Delivered AODA / WCAG compliant pages inside Cineplex.com, CineplexStore.com, and TheRecRoom.com

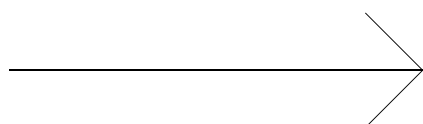
Built web components using vanilla JavaScript, React, and Vue, including consuming REST APIs to bind data to component Views

Transformed inline layouts into modularized templates, decoupling data from view using Agility CMS (headless)

2016  
Dec  
2018  
Aug

**UI Designer and Front End Developer  
for multiple companies  
(Freelance)**

Worked with several clients in Toronto and GTA area developing branding elements, graphics, responsive websites, interfaces and emails for the entertainment and education industries. Clients include Seneca College, Shoppers, and Air Georgian.



## **Stack**

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HTML, CSS, Typescript, Figma

## **JS Frameworks**

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Vue, React

## **CSS Frameworks**

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Bulma, Tailwind, Bootstrap, MaterialUI (React)

## **Tools**

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Github, Azure DevOps, Trello

## **Areas of interest**

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Serverless architecture, performance & accessibility

2020 ————— **Full Stack Development**  
**Juno College (Toronto, ON)**  
Back end setup, client & server communication, API implementation, NoSQL databases, authentication techniques

2017 ————— **Interactive Media Design 2 year Diploma**  
2018 **Seneca College (Toronto, ON)**  
Took many years of self-taught web development and design skills for a walk in formal training

2006 ————— **Master of Architecture, major in Lighting**  
2014 **Universidade Federal Fluminense (Rio de Janeiro, Brazil)**  
I spent many, many years studying Architecture only to find out I really like computers