

Case Study: Building Multiple Sites With Canvas



s is our most downloaded theme and has been used for just about everything.

n. Zain Joyce worked with it to build a family of thirteen sites for <u>Oregon Trail</u>

s and his use case caught our eye. We hope you enjoy hearing a little more a



by first time working with Canvas was for the Oregon Trail School District project, one of by largest and most expansive projects to date! A website I created for a local gym frow with three locations) was the first time I used a WooThemes Thome (<u>Refinition</u>). The main emember of using WooDhemes is my opinion or but the framework is powerful, it is easy unstantize with CSS and it provides flexible leyout options.

sat was the brief for the Oregon Trail Schools project?

hich plugins and extensions did you use, and why?

e six most ossertfall for me, were <u>Greenly Forms</u>, <u>Soogle Transleter</u>, <u>WP Lighthost 2</u>, <u>emat. Mr Login</u>, <u>Display Posts Shortcode</u>, and <u>Woodlider</u>. These plughes, stong with the pollmens framework silowed me to deliver a website with the desired functionality and this more.





ille the custom design portion was time consuming, and difficult, I am very happy with end result. Incorporating the various color schemes and unique homepage layouts nerts requested was important to me.



tunately I have not been present at any <u>WordCamp</u> or WordPress Meet ver, planning to attend the upcoming WooConference in San Francisco.

Got a WP hero, or someone who you look to?

The first piece of advice I would offer any Wordfress uses new and old alkie, it to always always, always beckup your after content and disablated for from more experienced. I would support perform from the one of pagins, and they were well words the money you spend on them. Belanting the strong leaves of commandy have, always seem and the commandy for the plant they repeated not for the plant to you repeated on the product of the plant to you repeated on the commandy have, always seem and the commandy for the plant they repeated not to consider the problem you're dealing with considering the advantage of the plant to you repeated the problem you're dealing with.