A couple similar sites/inspirations <a href="http://www.volleyballbc.org/">http://www.volleyballbc.org/</a>
<a href="http://www.psrvb.org/">http://www.psrvb.org/</a>

Volleyball is a sport I've been enjoying the last few years. And I think it would be fun to create a small website that could be a part of the community volleyball scene. There are plenty of people who make facebook pages to try to organize communities. And that can be very handy. But there are often people who avoid facebook. Facebook also has a tendency to organize info for people to view, and simultaneously distract them from that content. So my idea is to create a website that fills a similar role of providing info to local volleyball users, whether it gets used or not.

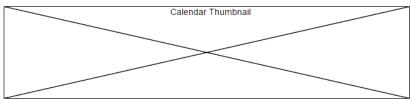
The Site is going to be focused on engaging volleyball players, showing them relevant community media or info (blogs, pictures, etc), and getting them out to play. The way I see it, the site would need a gallery for all the pictures that people take and share at games. It would need a blog for community members to fill with their experiences, discoveries, or tips/tricks. It would need a calendar of upcoming games, with links to details about any events or pickup games. And it would need a map of where the games get played, with the ability to give people directions. Ideally, it would be great to allow people to text or email themselves the info for a particular event.

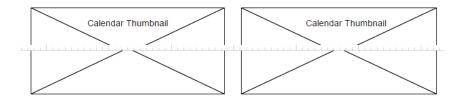
The main page would have bits of all of those elements. The first thing to see would be pictures, or videos of recent events, along with a few of the events that are happening soonest. Scrolling down would give a user a map of nearby locations that have volleyball activities. Scrolling further you would find a small version of blogs, or maybe a facebook feed from local events. From the homepage there should be links to each type of information (calendar, gallery, maps, etc.), each of which lead to event pages. Here you would find a complete page for the event with any necessary info, and options to share the event, as well as save it for easy access later.

So I figured I would give this a try. I don't know how Jquery will work with this. Or bootstrap. They are good places to start however, I'm not entirely sure. Most likely I'll have a google maps API in here, and maybe a Google calendar API. But this will be a multi page site. I do see this where I could really just upload a new event. Each event has a location, image, date/time, description, and title. The website could pull whatever the soonest upcoming events are, and automatically fill the homepage map, and calendar events. The facebook or blog feed could update automatically. And the only necessary manual updates would be the main image feed, and keeping events updated. Idk if this is possible with the frameworks I've used so far, or mentioned. But if it is, I'd like to do it.











## Facebook or blog feed

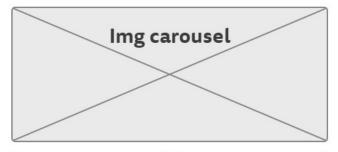
Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nulla quam velit, vulputate eu pharetra nec, mattis ac neque. Duis vulputate commodo lectus, ac blandit elit tincidunt id. Sed rhoncus, tortor sed eleifend tristique, tortor mauris molestie elit, et lacinia ipsum quam nec dui. Quisque nec mauris sit amet elit iaculis pretium sit amet quis magna. Aenean velit odio, elementum in tempus ut, vehicula eu diam. Pellentesque rhoncus aliquam mattis. Ut vulputate eros sed felis sodales nec vulputate justo hendrerit. Vivamus varius pretium ligula, a aliquam odio euismod sit amet. Quisque laoreet sem sit amet orci ullamcorper at ultricies metus viverra. Pellentesque arcu mauris, malesuada quis ornare accumsan, blandit sed diam.

Search events

Events
Maps
Gallery
Calendar
Blog

## Menu dropdown PSVB









Blog posts/Facebook feed

Lorem ipsum dolor sit amet, maiores ornare ac fermentum, imperdiet ut vivamus a, nam lectus at nunc. Quam euismod sem, semper ut potenti pellentesque quisque. In eget sapien sed, sit duis vestibulum ultricies, placerat morbi amet vel, nullam in in lorem vel. In molestie elit dui dictum, praesent nascetur pulvinar sed, in dolor pede in aliquam, risus nec error quis pharetra. Eros metus quam augue suspendisse, metus rutrum risus erat in. In ultrices quo ut lectus, etiam vestibulum urna a