

Dököll Solutions, Inc.

Journal Entries

Making of Calculator Pages
CSS, HTML5, jQuery, PHP

The screenshot shows a web application interface. At the top, there is a green header bar with the text "Application Development". Below the header, on the left, is a dark sidebar menu with the following items: "Tutorials/Samples", "About", "Code", "Design", "Download", "Education", "Samples / Tutorials", and "Media Resources". The main content area has a white background. It features a title "Application Development: Design" and three sub-tabs: "Apps", "Design", and "Code". Below the tabs is a large blue button labeled "Create App Design". Underneath this button are two smaller buttons: "Beginner Design Steps" (highlighted in blue) and "Expert Design Steps" (in dark grey). At the bottom of the main content area, there is a small paragraph of text: "Research, Learn, and Share your knowledge, Contribute to society and be part of a Network. Make use of Open Source and Free to use software and re-submit to your community or forum".

The eBook cover features a grey background with a large green arrow pointing to the right and a black arrow pointing to the left, overlapping each other. The text "eBook" is written in a large, blue, serif font at the top. Below it, the website "www.dokollsolutionsinc.com" is written in a smaller, black, sans-serif font. Underneath the website is the text "Volume 1" in a bold, black, serif font. At the bottom of the cover, the text "Dököll Solutions, Inc. | Copyright © 2017 All rights Reserved" is written in a small, yellow, sans-serif font.

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Foreword: Steps included below to create Dököll Solutions, Inc. Apps in CSS, HTML5, jQuery, PHP, based on MySQL database back-end on Cloud Platforms, are current. Changes to site code and design, as well as environments within our Web and Mobile Apps will be released as additional information via Journal Entries. We suggest that you stay connected to us via our Social Media outlets for the latest updates, announcements, and upcoming site enhancements.

System and/or Tools Requirements:

CSS | HTML5 | jQuery | PHP | MySQL

Disclaimer:

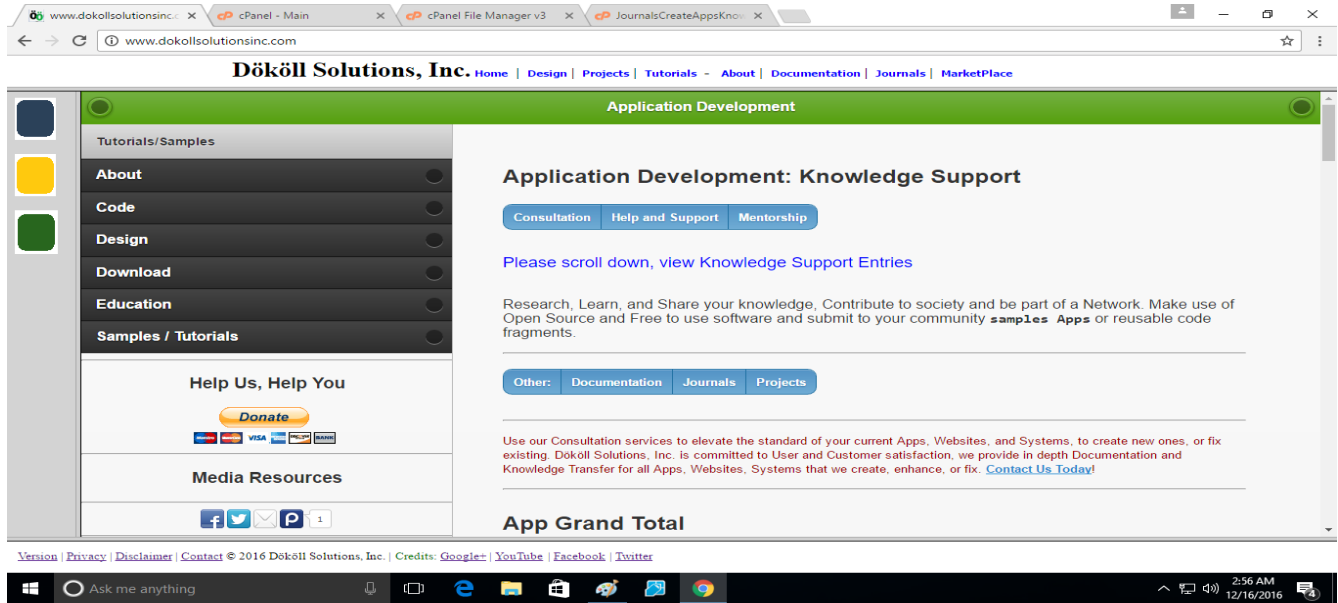
Information contained in this documentation is presented as is, we assume you are familiar with CSS, HTML5, jQuery, PHP, and MySQL database. If you need additional support, you can contact us or visit our website: www.dokollolutionsinc.com for Free, ready to use, Step by Step PDF or YouTube video tutorials- should you need to, or would rather use your favourite search engine for help, we advise you to do so...

Introduction:

Begin creation of Calculator program in HTML5 and jQuery to be designed, styled with CSS on Cloud platform Control Panel; making an attempt to enhance existing website's Quote App, in turn provide user support. Available or Open Source technologies are to be used: jQuery Slider, PHP Mail, must test, run and promote complete App samples to production under 'Help and Support'... Design and code below are posted for assistance, areas of interest are highlighted for convenience.

Journal Entry | 2016.12.16.2.56.AM

Road to Calculator for Knowledge transfer pages... this is what we have thus far, did a bunch of work offline- Had to work on other projects on the side-



We have a working model, there were some tedious work we needed to go through, examples for the design; we sectioned off some area to add other technologies with each software pack chosen by user

App Grand Total

Choose: Front-End Application(s)

Basic-Static Software	Data-Driven Software	World-Class Software
1 Page Websites Maintenance not included \$10	1 Page Websites Maintenance not included \$100	1 Page Websites Maintenance not included \$1000
1 Page Websites Maintenance not included \$150	1 Page Websites Maintenance not included \$2345	1 Page Websites Maintenance not included \$6345

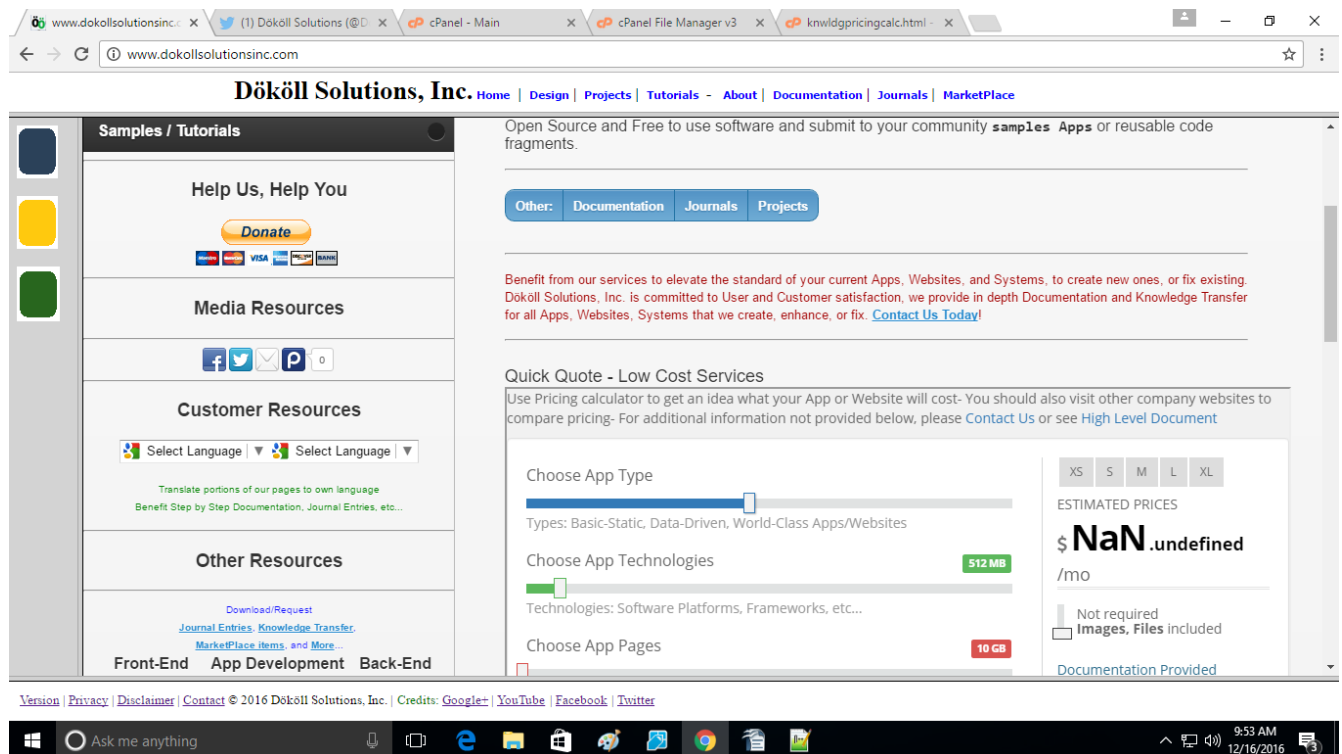
Choose: Front-End Accessories

looking at changing the numbers around, let's have the right info for starters...

Will need to make the Result box visible, or at least easy to get to, so folks can see it as they move about the page to select priced items

Journal Entry | 2016.12.16.9.20.AM

May need to find a different slider or write own, with support from available Open Source code- Can't seem to find certain design items, hidden perhaps? May take a while to mimic based on main site look and feel...



Journal Entry | 2016.12.16.8.25.PM

Moving rather rapidly with Testing, so far we're happy with the results- Looking to salvage code and design from other programs to compile a good set to complete this part, keep it nice and tidy, match the main site

Other: Documentation Journals Projects

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Quick Quote - Low Cost Services

10

Choose: App Price

1

Choose: Number of Pages

Web/Mobile Applications

Report/Chart Applications

2 comments

Google+



Add a comment as Dököll Solutions

1 Comment

Sort by Oldest ▼



Add a comment...



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Testing

Reply · Dec 5, 2016 12:02am

Facebook Comments Plugin

Journal Entry | 2016.12.17.3.41.PM

```

HTML
1 <div class="wrapper">
2 <h1 class="wrapper_title">javascript slider
  calculator</h1>
3 <form class="calculator">
4 <div class="calculator_row">
5 <label for="bill">enter the bill
  amount for your meal: $</label>
6 <input type="text" id="bill"
  class="calculator_bill" value="5" required/>
7 </div>
8 <div class="calculator_row">
9 <label for="tip">tip amount: <span
  class="tip-amount"></span></label>
10 <input type="range" min="0" max="100"

CSS
1 .wrapper {
2   width: 800px;
3   margin: 50px auto 0;
4   padding: 60px 30px;
5   border: 1px solid #000;
6 }
7
8 .wrapper_title {
9   text-transform: capitalize;
10  margin: 0 0 40px;
11 }
12
13 .calculator_row {
14  display: flex;

JS
15 // INIT BILL
16 // -----
17
18 $(window).on('DOMContentLoaded', function ()
19 {
20   tipAmount.text( calculatorTip.val() + '%'
21 );
22   amount = calculatorBill.val() * 1;
23   percent = calculatorTip.val() * 1;
24   result = amount + amount * ( percent /
25   100 );
26   calculatorResult.text( result.toFixed(2)
27 + '$' );

```

Using code from this site to spruce up our own...

<http://codepen.io/gearmobile/pen/beVNqj>

Need to figure out a way to make the tipAmount label in this sample work with the existing site slider-

```

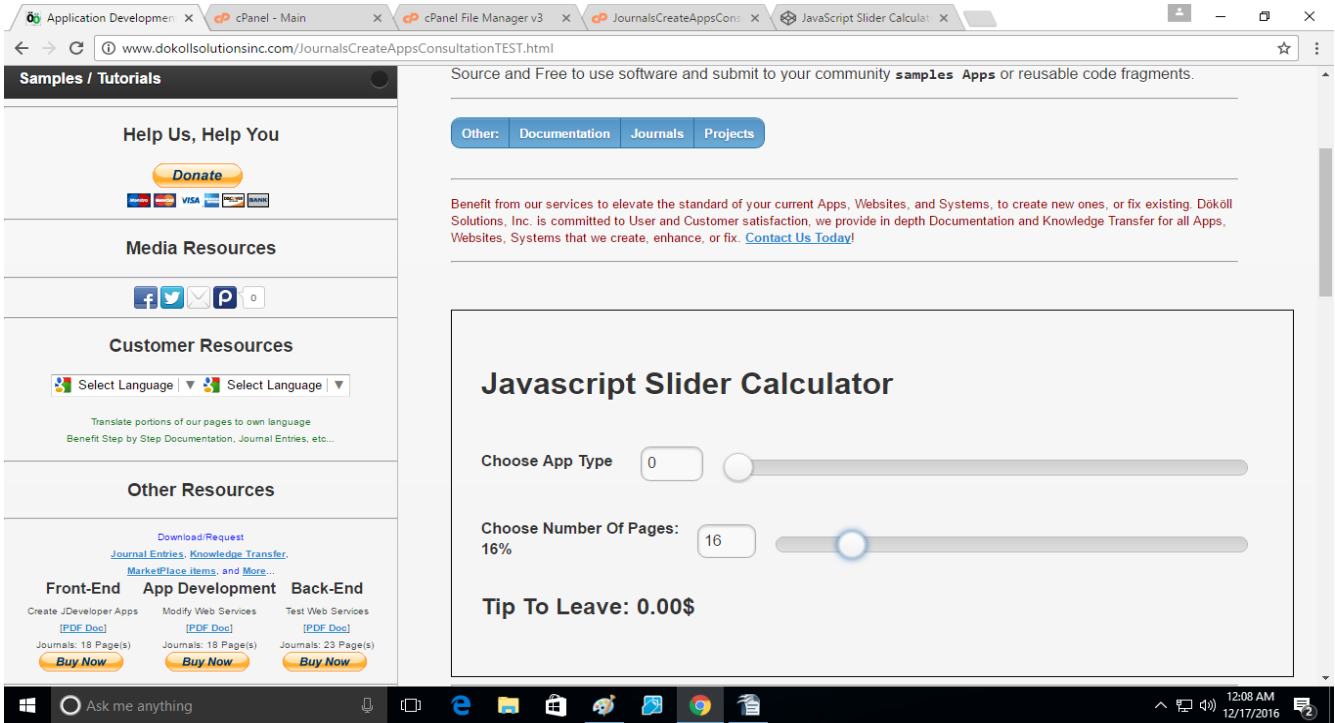
HTML
4 <div class="calculator_row">
5 <label for="bill">enter the bill
  amount for your meal: $</label>
6 <input type="text" id="bill"
  class="calculator_bill" value="5" required/>
7 </div>
8 <div class="calculator_row">
9 <label for="tip">tip amount: <span
  class="tip-amount"></span></label>
10 <input type="range" min="0" max="100"
  value="0" step="1" class="calculator_tip"
  id="tip" required/>
11 </div>
12 <div class="calculator_row">
13 <h2 class="calculator_info">tip to

CSS
6 }
7
8 .wrapper_title {
9   text-transform: capitalize;
10  margin: 0 0 40px;
11 }
12
13 .calculator_row {
14  display: flex;
15  justify-content: space-between;
16  align-items: center;
17  margin: 0 0 30px;
18 }
19
20 .calculator_row:last-child {

```

Journal Entry | 2016.12.17.12.09.AM

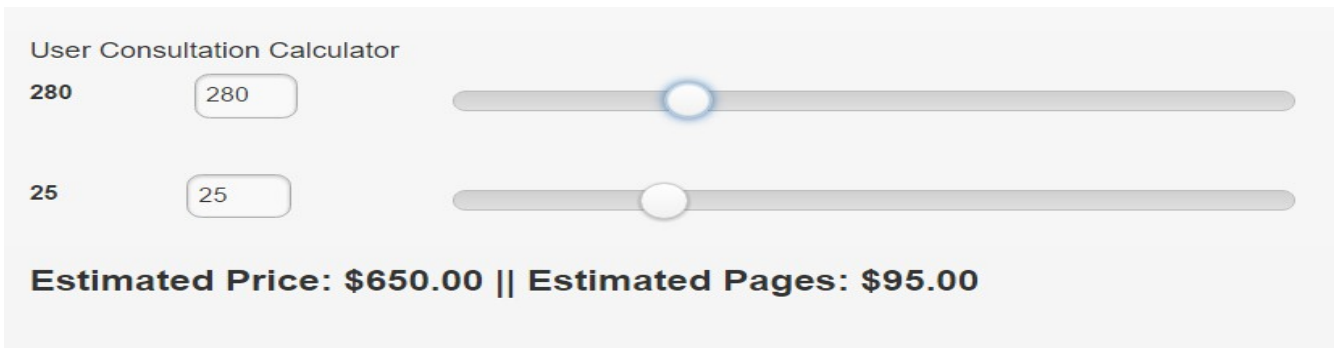
Mixing and matching up code to get a good slider section going for users



this is code from CodePen, we intend to strip it for parts and grab what we need for other samples

Journal Entry | 2016.12.17.3.41.PM

Salvaging code samples from other Slider programs to fit into our process, hopefully get it done Quick to continue with new Projects



Journal Entry | 2016.12.17.3.59.PM

We are okay using part of the code from this Slider example... to be honest we're mainly interested in the labeling, vertical or horizontal- If we can match up the label sequence against our current Slider, we're Golden, otherwise we are to look at another Slider that can give us what we need to achieve-

Once we're done grabbing a label mechanism that allows, not just results, but messages to users... we need to also allow users to submit the items selected to us via email, meanwhile we can give all users a report after submission; which means we are going to begin coding in PHP, HTML5, and jQuery, after mastering the results, Stay Tuned...

Related Info:

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Version: 2017.03.10.9.54.PM

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