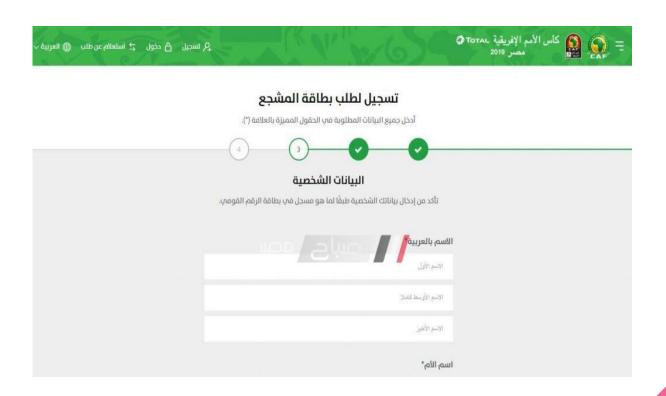
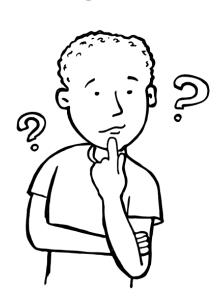
PHP & MySQL Course

code-100

What happen when you open web page?





Report.html

d D C

Anything else you want to add?

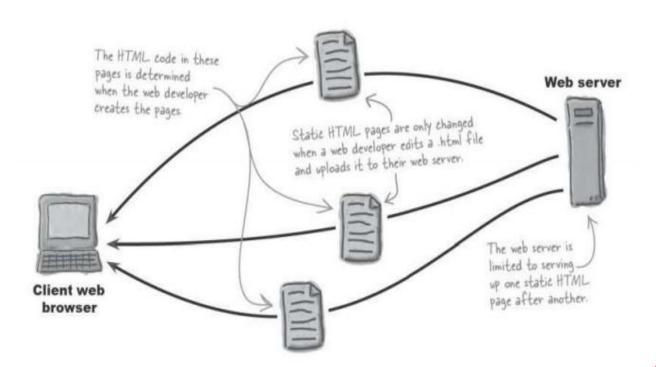
Booking



./ch01/tazkarti-static/report.html

Pile /home/bishoy/Desktop/Php-Course-100/ch%2001/tazkarti-static/report.html

HTML is static and boring



With pure HTML web pages, the server simply serves up static HTML that can only display content

What do I do to make the website interact with the client?

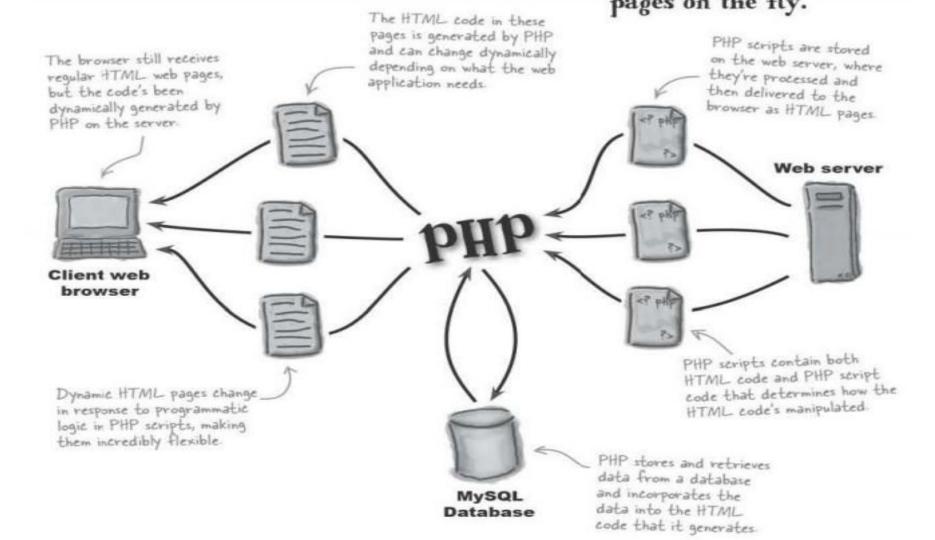


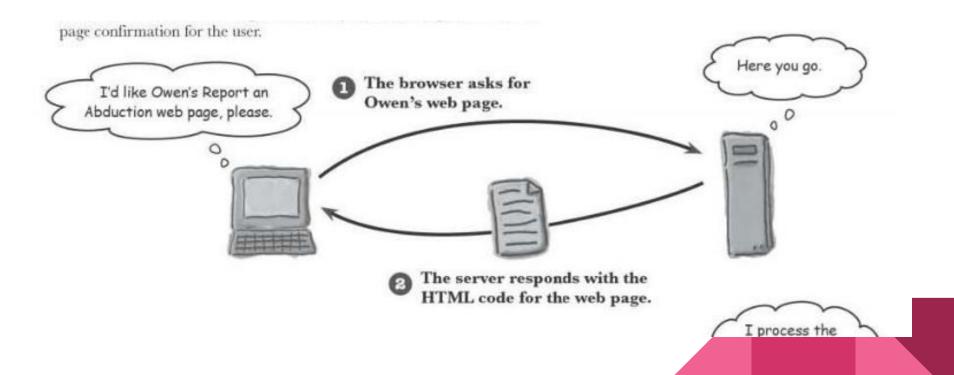
Programming Language

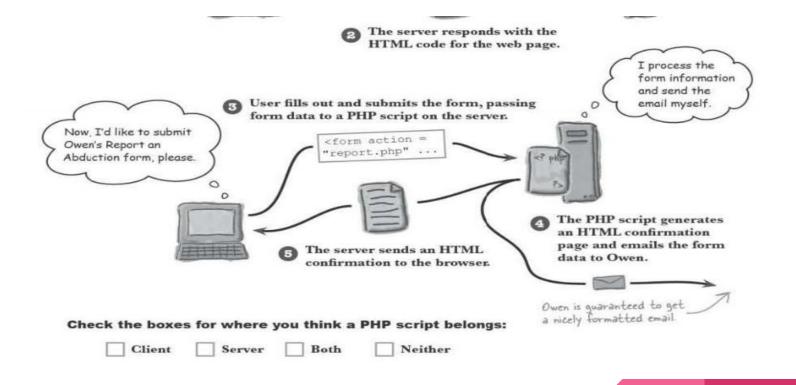
PHP

PHP brings web pages to life

With PHP in the mix, the web server is able to dynamically generate HTML web pages on the fly.





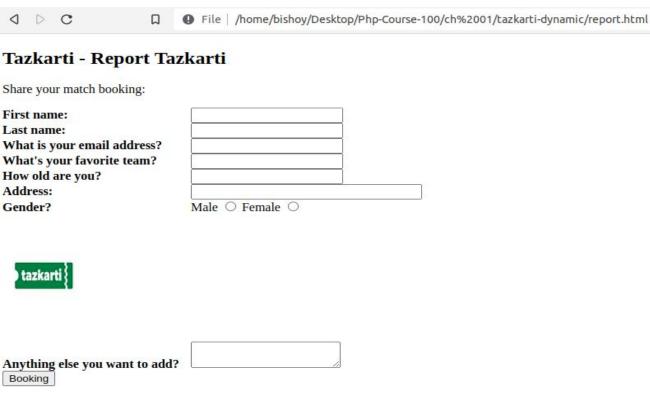


PHP On server ./ch01/php on server.pdf

Q1

./ch01/study/Q1.pdf

Report.html & Report.php



₩ 🕰

Use PHP to access the form data

```
the puriticulty normal
DOLLY WOLLY ADOLE UNDERSTAINING EVERYHING YET WE II GET TO MALE
                                                                             for a PHP script to
                                                                             include regular HTML
                                                                             tags and attributes
                ><html>
PHP scripts
                 <head>
often start out
                   <title>Aliens Abducted Me - Report an Abduction</title>
looking a lot like
HTML web pages
                                                                                  This entire block of
                 </head>
                                                                                  script code is PHP...the
                 <body>
                                                                                  rest of the script is
                                                                                  normal HTML
                   <h2>Aliens Abducted Me - Report an Abduction</h2>
Ah, here's where
                   $when it happened = $ POST['whenithappened'];
                                                                                      This chunk of PHP
things act
                                                                                       code grabs the
interesting - this
                   $how_long = $_POST['howlong'];
                                                                                      form data so that
is the beginning
                   $alien description = $ POST['description'];
                                                                                      it can be displayed
of the actual
                                                                                      as part of a
                   $fang spotted = $ POST['fangspotted'];
PHP code.
                                                                                      confirmation page.
                   $email = $ POST['email'];
                   echo 'Thanks for submitting the form. <br />';
                   echo 'You were abducted ' . Swhen it happened;
                                                                                       Here we use
                   echo ' and were gone for ' . $how long . '<br />';
                                                                                       PHP to generate
                   echo 'Describe them: ' . $alien description . '<br />';
                                                                                       HTML code from
                                                                                       the form data.
                   echo 'Was Fang there? ' . $fang spotted . '<br />';
                   echo 'Your email address is ' . Semail;
                 </body>
                                        Just like a normal web page.
                 </html>
                                        this PHP script finishes up by
                                        closing out open HTML tags.
```

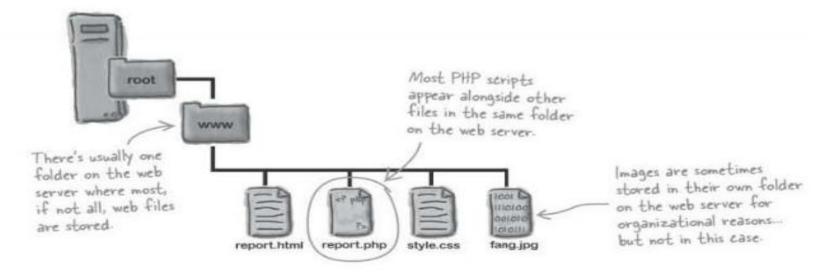
PHP Script to process the form data.

<form action = "report.php" method = "post">

PHP Scripts must live on a Server

PHP scripts must be run on a web server or they won't work.

Get your PHP scripts the server



Uploading your PHP scripts to a web server isn't enough—that web server must also have PHP installed on it. Some web servers include PHP by default, some don't.

How do I know if my web server has Php installed?

./ch01/README.md

RUN Report.php

RUN Report.php

But The report.php scripts still missing code to email the report tazkarti

Variable