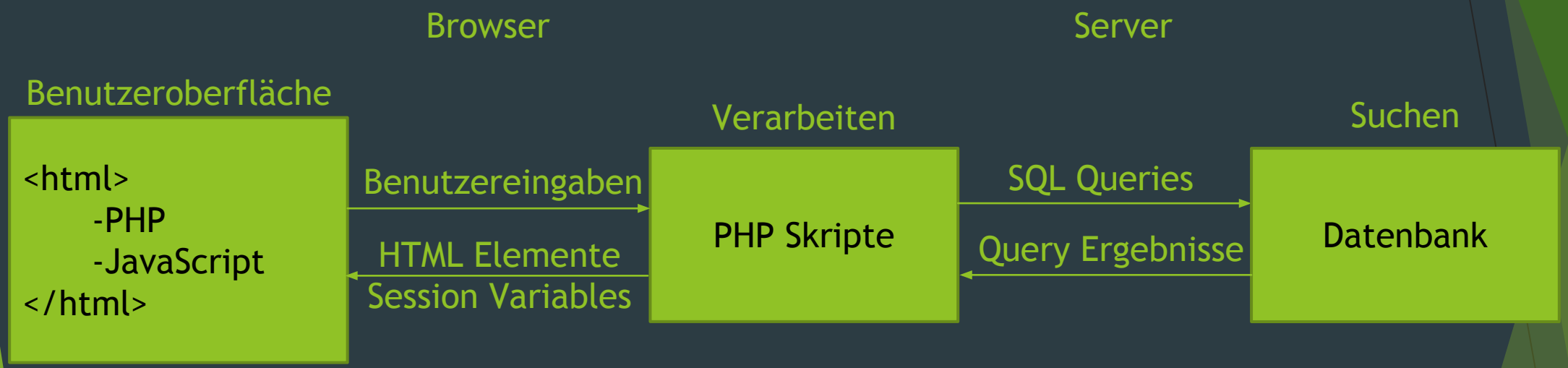
FitBridge

The Bridge between your Gyms Database and Clients

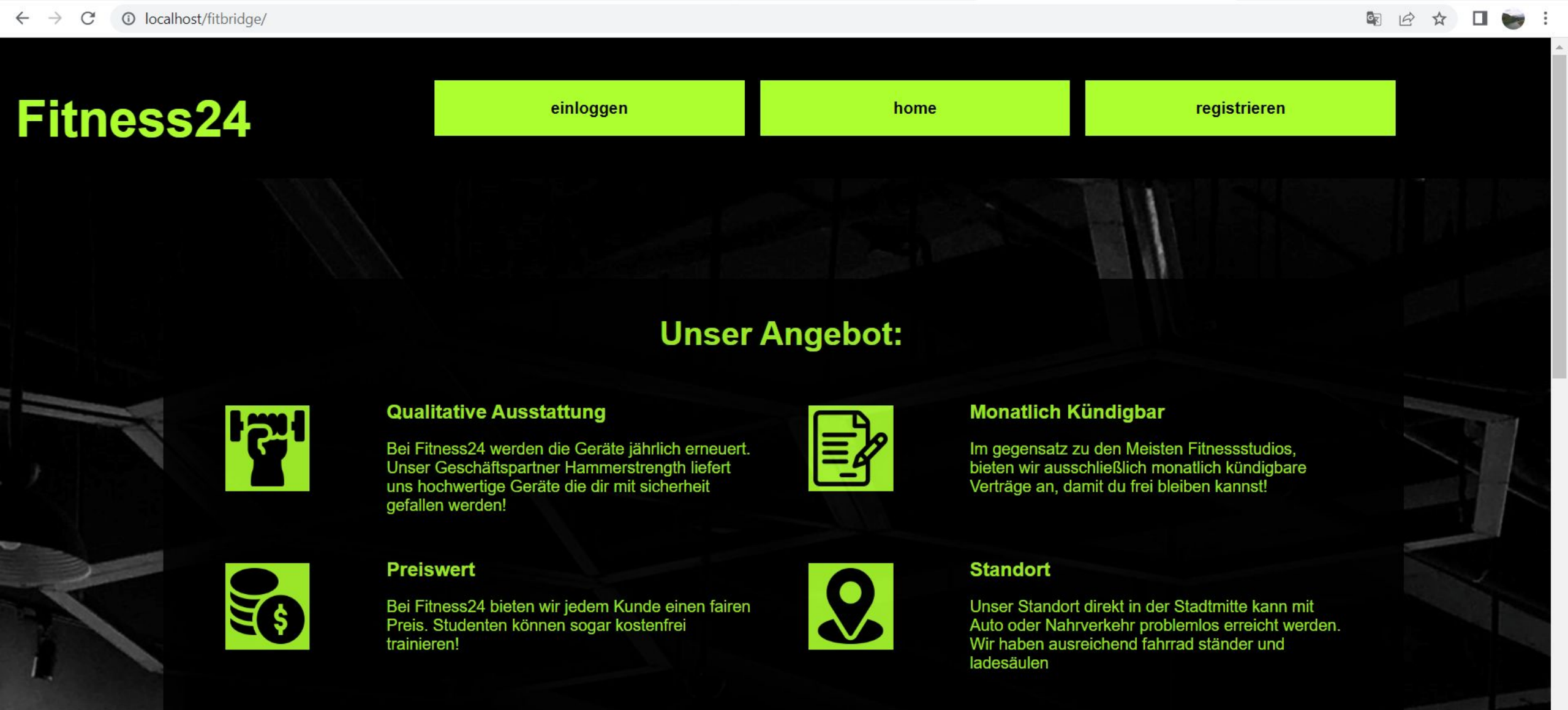
Ein Einblick in das Projekt von Ahmed Sabti, Bland Azad Saleem, Othmane Kribia und Martin Determann

Martin

Umsetzung der Anforderungen – Aufbau der Software



Benutzeroberfläche



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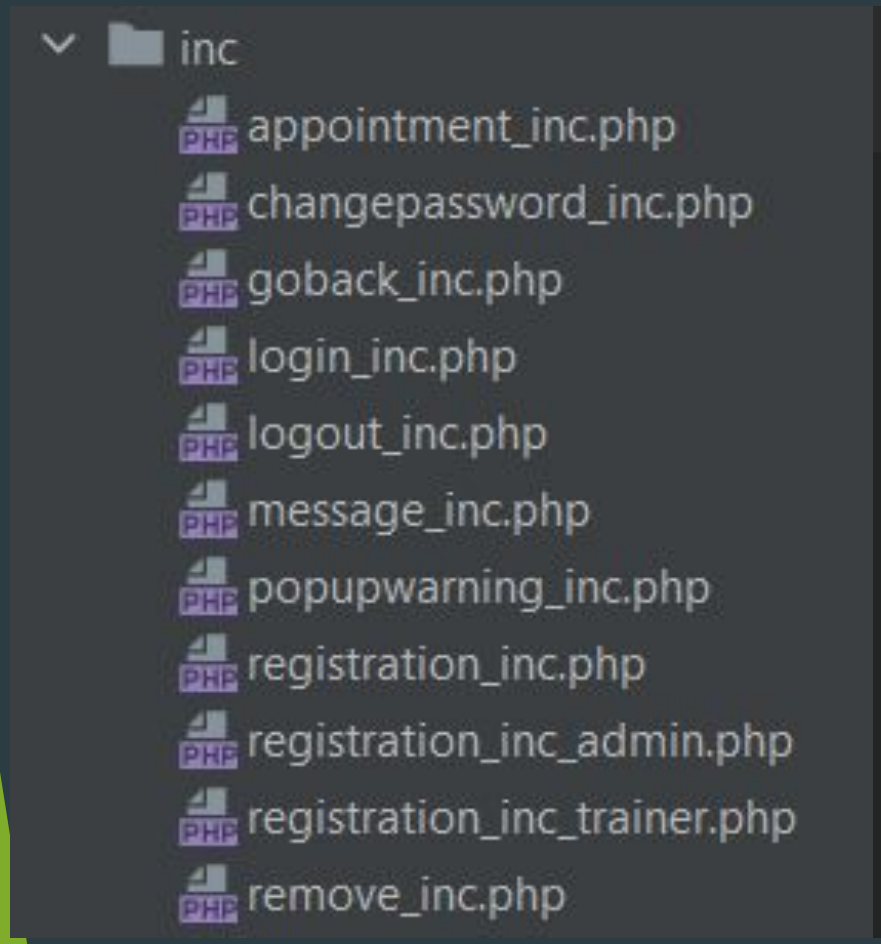
Der Code




```
    <td>Uhrzeit</td>
    <td>Sonstiges</td>
</tr>
<?php
$conn = new mysqli( hostname: 'localhost', username: 'root', password: '', database: 'fitness_datenbank'); //connects to Fit
if ($conn->connect_error) { //if connection fails
    echo "<h2>Verbindung Fehlgeschlagen!</h2>"; //notifies user
    echo "There has been an issue with printtable_trainer_inc.php! <br>"; //error message to localise
    echo "Bitte kontaktiere unser Helpdesk mit einem Screenshot der aktuellen Webseite! <br>"; //Contact helpdesk w m
    die('Connection failed : ' . $conn->connect_error); //Kill connection to database
} else { //Get all data from appointments
    $sql = "select * from appointments"; //Query that gets the entire table contents
    $result = $conn->query($sql); //Stores query result
    foreach ($result as $row) { //Display these trainers on the window
        echo "<tr>";
        echo "<td>";
        echo $row["appointment_trainername"];
        echo "</td>";
        echo "<td>";
        echo $row["appointment_customername"];
        echo "</td>";
        echo "<td>";
        echo $row["appointment_date"];
        echo "</td>";
        echo "<td>";
        echo $row["appointment_time"];
```

Nachrichten senden
HTML->PHP->SQL->Datenbank

```
77      <form action="inc/message_inc.php" method="post">
78          <div style="...">
79              <p>Benutzername des Empfängers</p>
```

```
104         <div style="...">
105             <p style="...">Schreibe deine Nachricht</p>
106             <br>
107             <br>
108             <textarea type="text" name="message_text" id="message_text" maxlength="600"
109                       style="..."></textarea>
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111         <div style="...">
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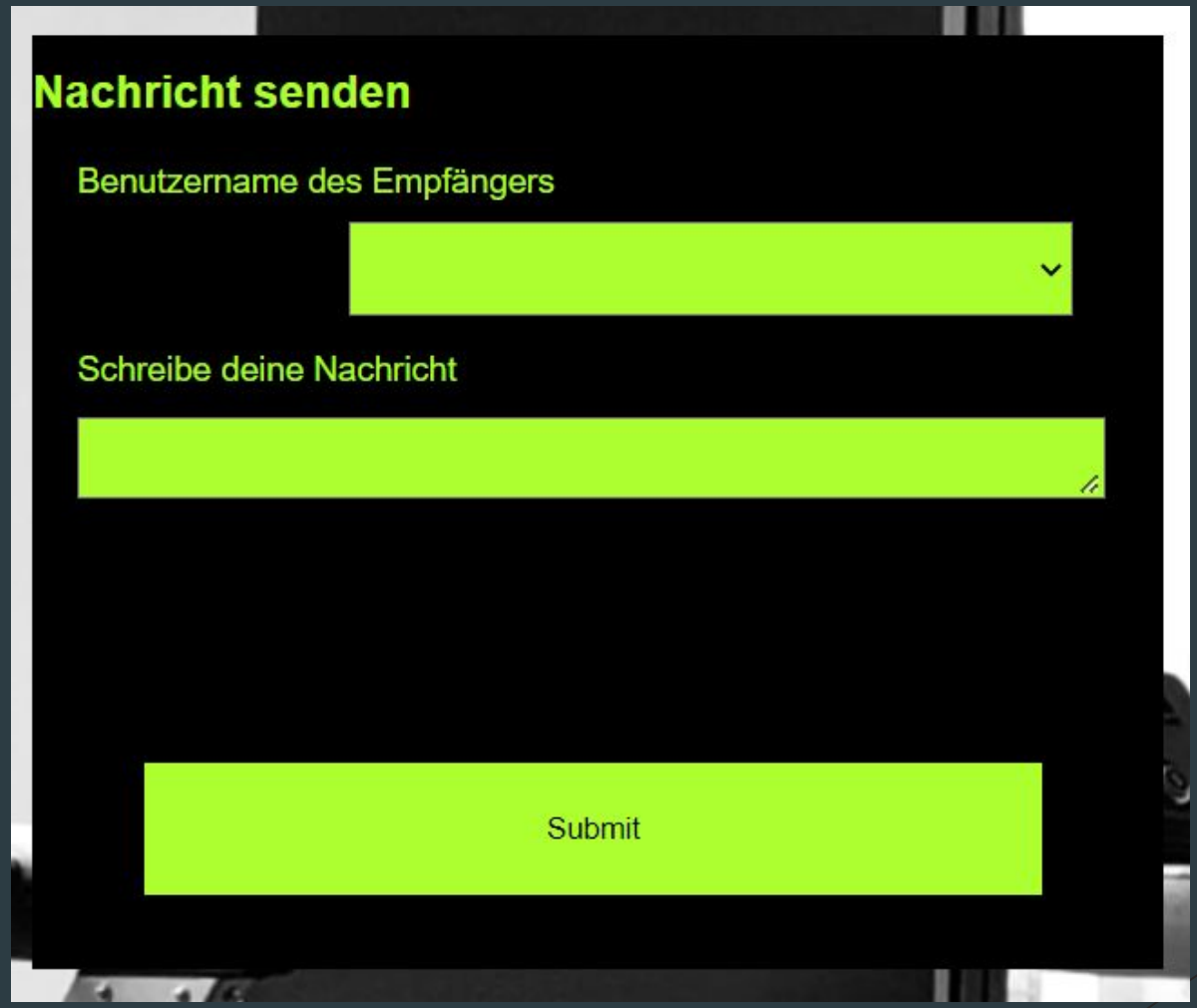

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 *
 * This php script is used by an html form to log users messages into the FitBridge database.
 *
 * The script receives information entered in the corresponding HTML form and generates a message as a row
 * to be logged into the "messages" database.
 *
 * @param $userId Current (logged in) users id from session var
 * @param $message_date current date
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 * @param $message_receiver username of receiver, entered by user on the html form
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 * @return 0 in all cases, all error possibilities are covered within the function using redirects.
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 *
 * @param $userId Current (logged in)
 * @param $message_date
 * @param $me
 * @param $mes                    receiver, entered by user on the html form
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```
$message_date = date( format: 'Y-m-d'); //Current date
$message_time = date( format: 'h:i:s'); //Current time
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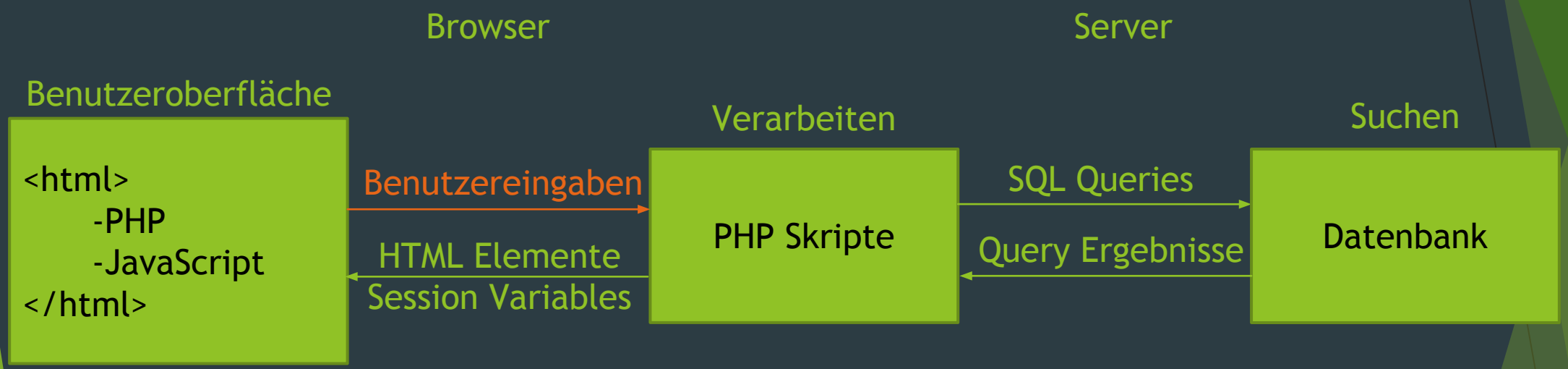

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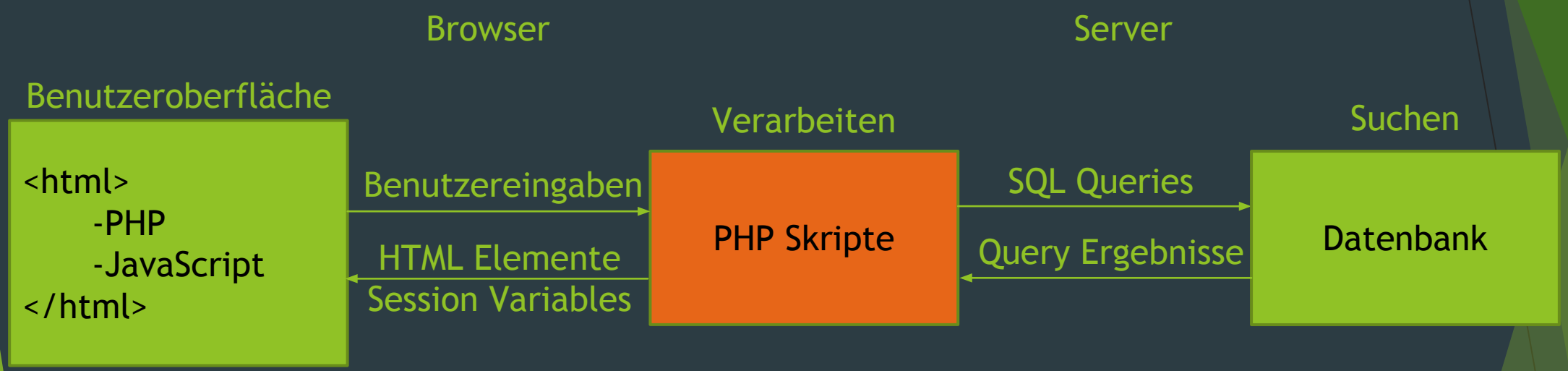

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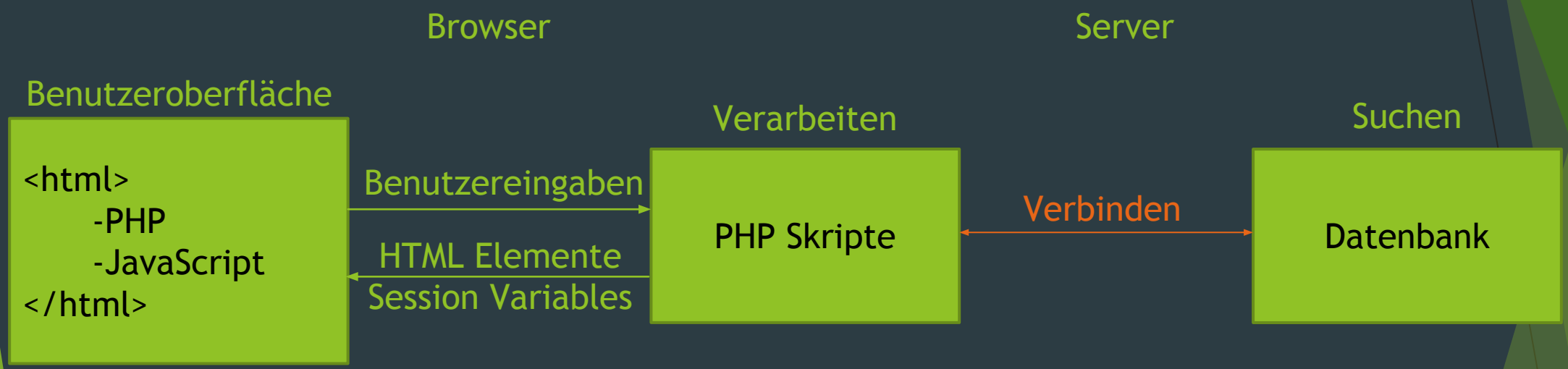

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//Database connection
$conn = new mysqli( hostname: 'localhost',  username: 'root',  password: '',  database: 'fitness_datenbank'); //Connect to database
if ($conn->connect_error) { //Connection fails
    echo "<h2>Verbindung Fehlgeschlagen!<br></h2>"; //Inform user
    echo "<h2>Die Verbindung zu unserem Server ist fehlgeschlagen. Kontaktieren Sie unseren Helpdesk!<br></h2>";
    echo "<a href='../user_page.php'>zurück gehen</a>"; //Go back to previous page
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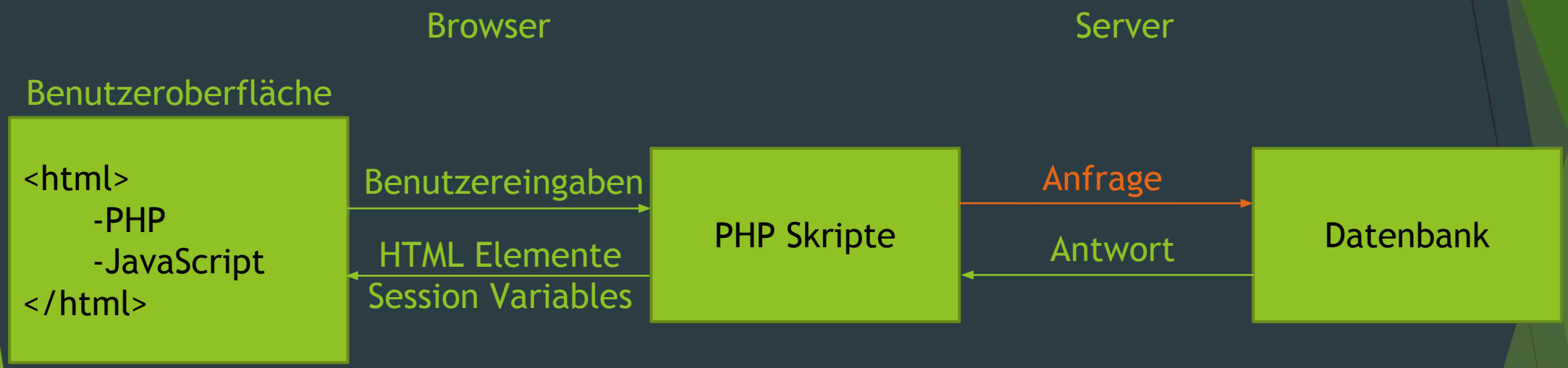

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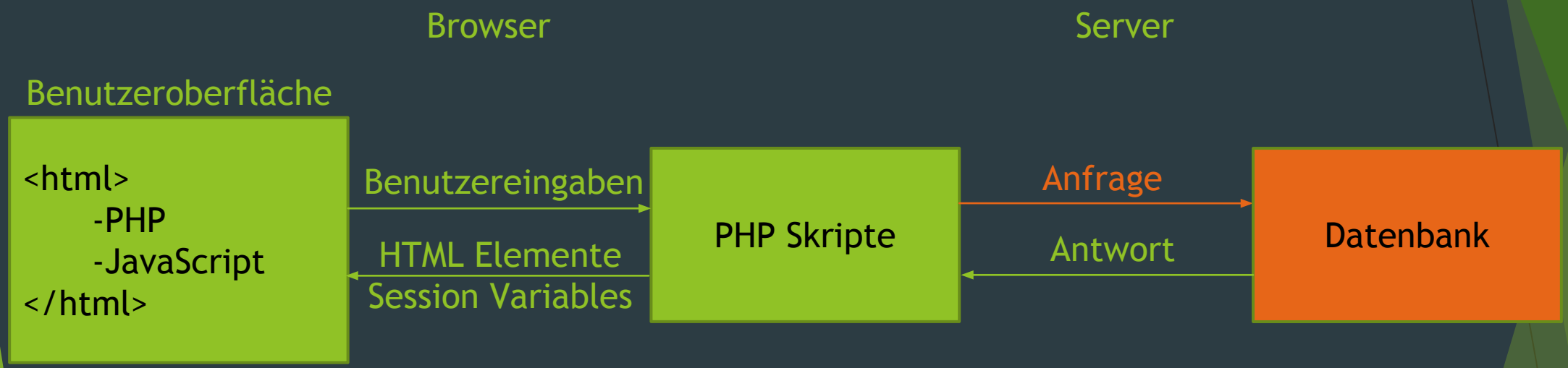

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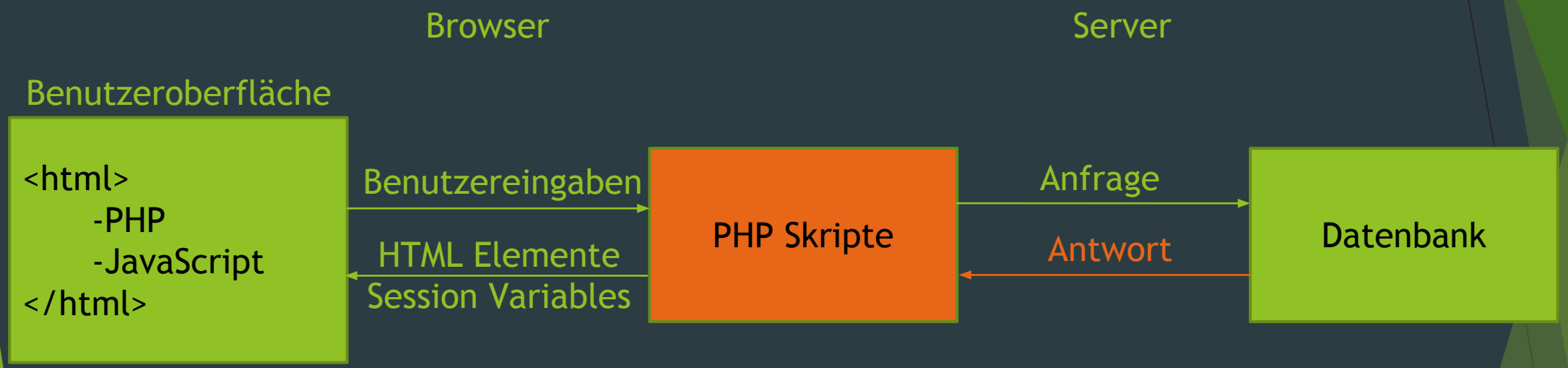

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    echo "<a href='../user_page.php'>zurück gehen</a>"; //Go back to previous page
    die('Connection failed : ' . $conn->connect_error); //Print connection error type
```

Nachrichten senden
HTML->PHP->SQL->Datenbank

```php
//Database connection
$conn = new mysqli( hostname: 'localhost',  username: 'root',  password: '',  database: 'fitness_datenbank'); //Connect to database
if ($conn->connect_error) { //Connection fails
    echo "<h2>Verbindung Fehlgeschlagen!<br></h2>"; //Inform user
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HTML->PHP->SQL->Datenbank

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Nachrichten senden
HTML->PHP->SQL->Datenbank

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} else { /*Connection succeeded, Insert appointment with userid into the appointments table*/
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            $message_sender = $row["username"]; //Get username
            $sender_type = $row["type"];
        }
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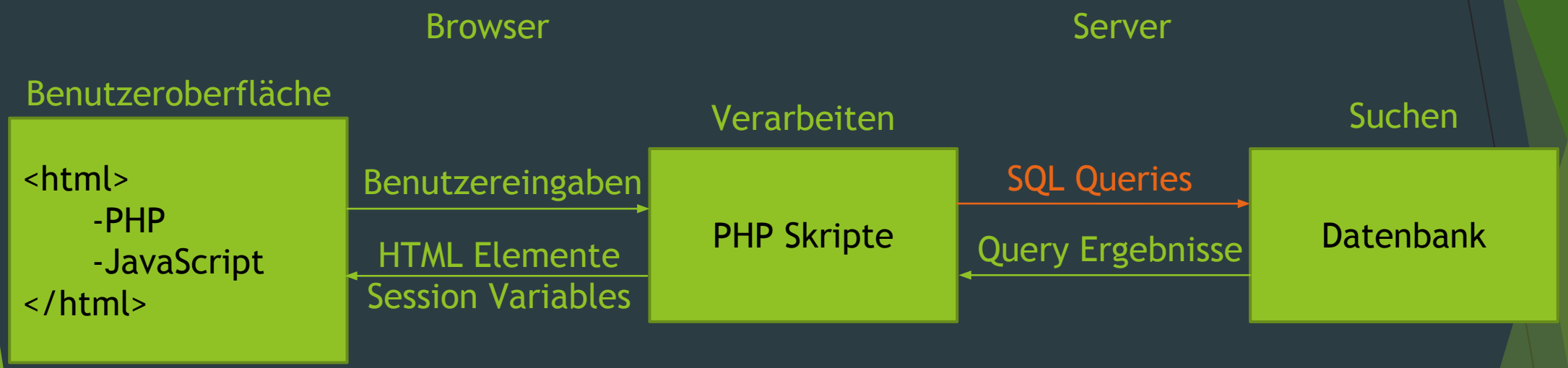
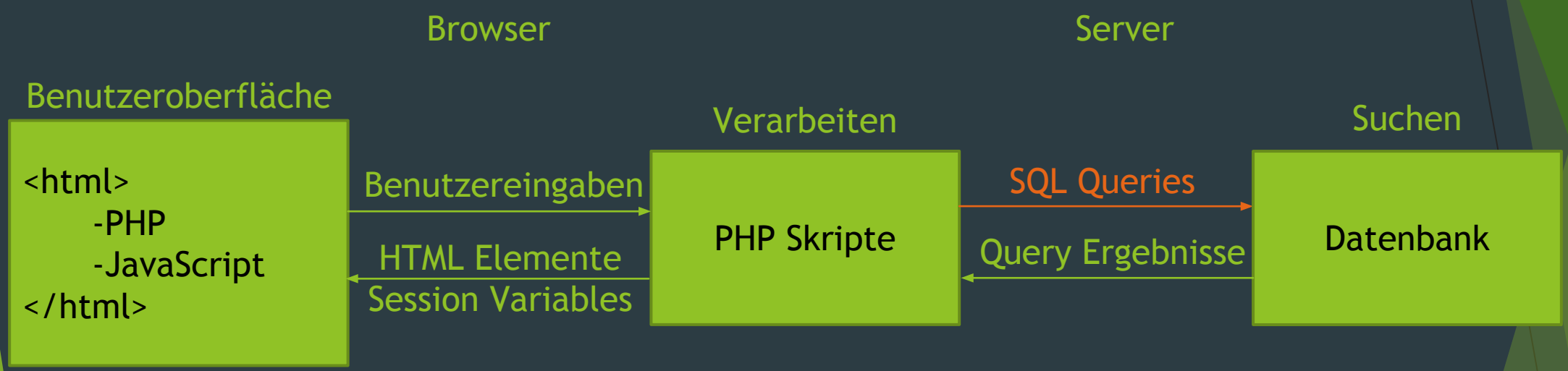
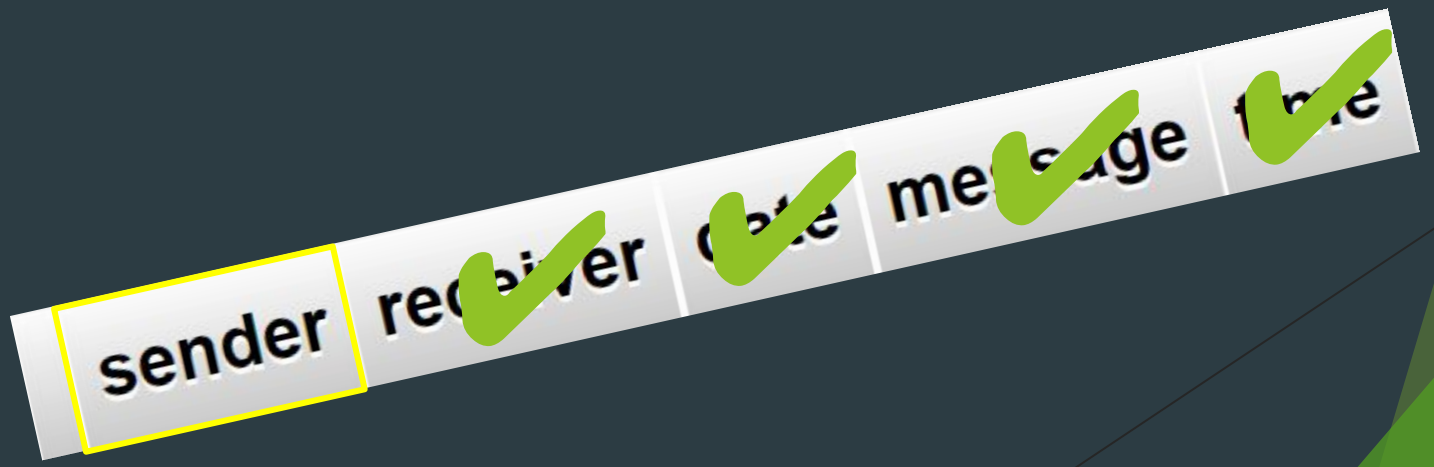
Nachrichten senden
HTML->PHP->SQL->Datenbank



Nachrichten senden
HTML->PHP->SQL->Datenbank





Nachrichten senden
HTML->PHP->SQL->Datenbank

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Nachrichten senden
HTML->PHP->SQL->Datenbank

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Nachrichten senden
HTML->PHP->SQL->Datenbank

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SELECT * FROM `users` WHERE id LIKE '$userId'
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Nachrichten senden
HTML->PHP->SQL->Datenbank

```
$_SESSION["userid"]
```

```
SELECT * FROM `users` WHERE id LIKE '$userId'
```

id	name	lastname	username	password	birthday	type	IBAN	about
103	Max	Mustermann	m.username	Passwort	1990-06-06	0	DE11111111111111111111	Ich bin ein Benutzer!

Nachrichten senden
HTML->PHP->SQL->Datenbank

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} else { /*Connection succeeded, Insert appointment with userid into the appointments table*/
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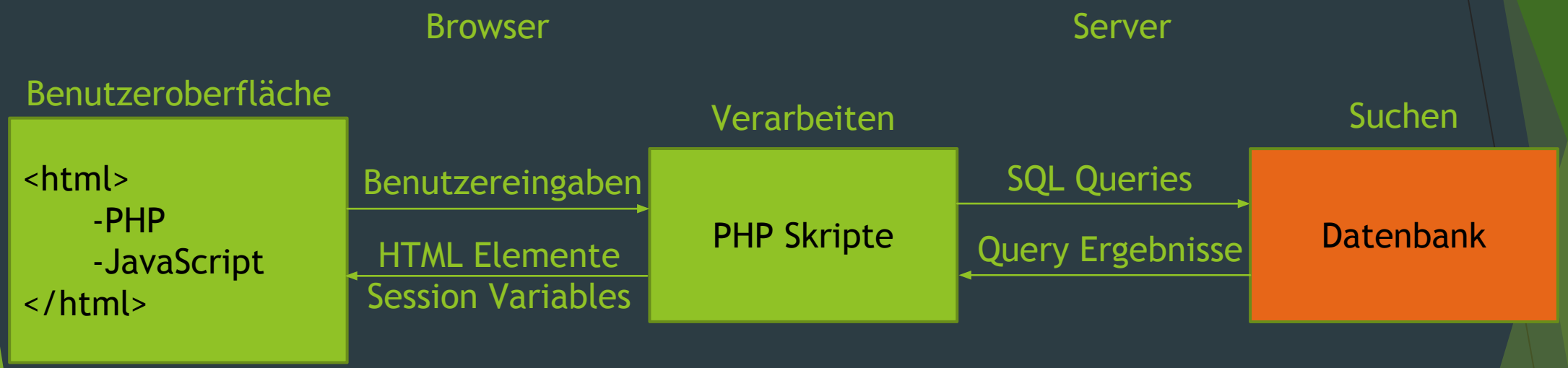
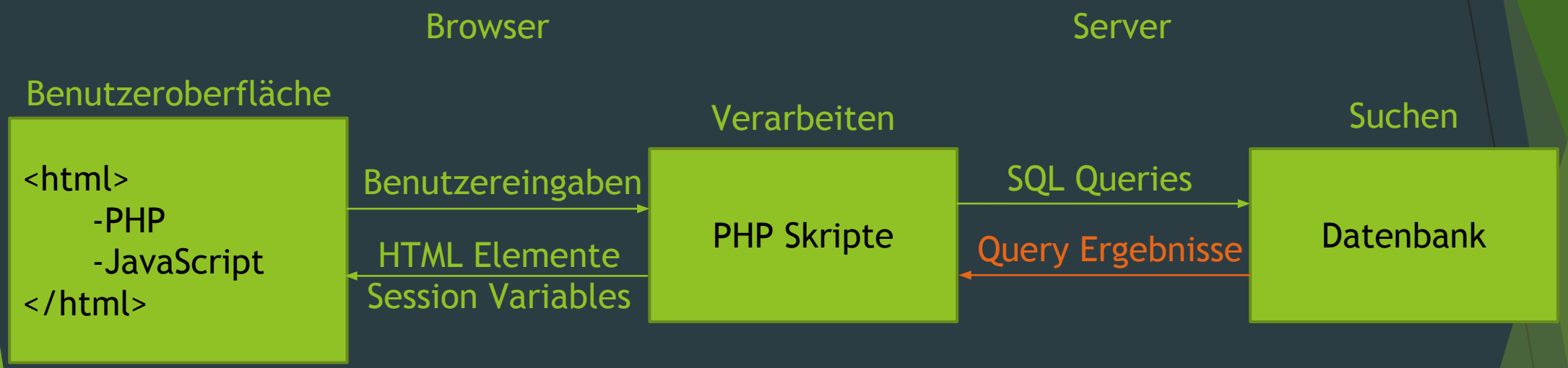
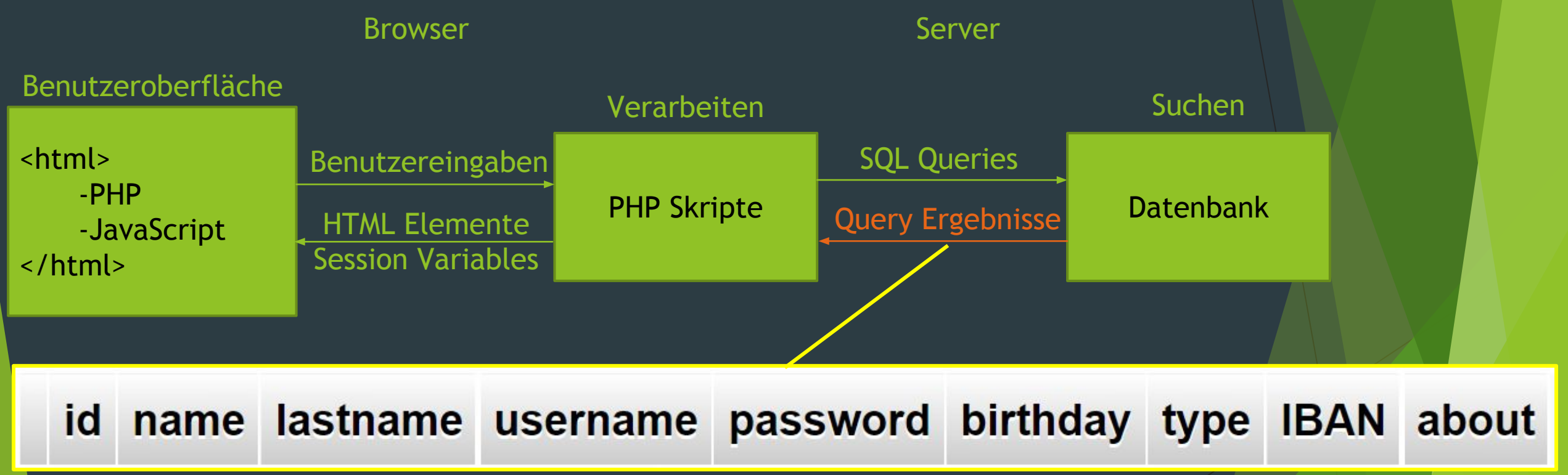
HTML->PHP->SQL->Datenbank



Nachrichten senden
HTML->PHP<-SQL<-Datenbank

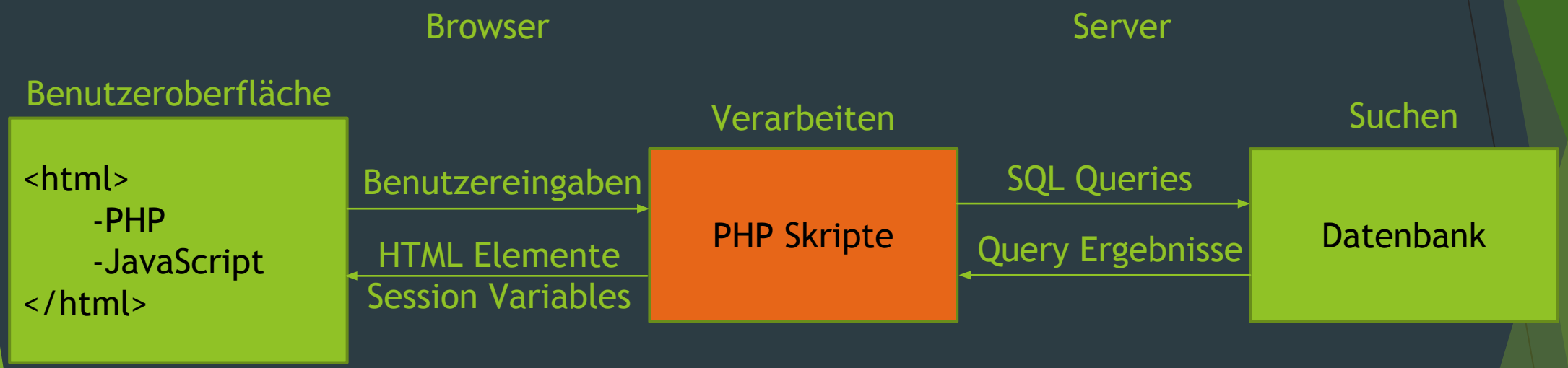


Nachrichten senden
HTML->PHP<-SQL<-Datenbank



id	name	lastname	username	password	birthday	type	IBAN	about

Nachrichten senden
HTML->PHP->SQL->Datenbank



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Nachrichten senden
HTML->PHP->SQL->Datenbank

```
$result=
```

id	name	lastname	username	password	birthday	type	IBAN	about

Nachrichten senden
HTML->PHP->SQL->Datenbank

```
53          foreach ($result as $row){
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Nachrichten senden
HTML->PHP->SQL->Datenbank

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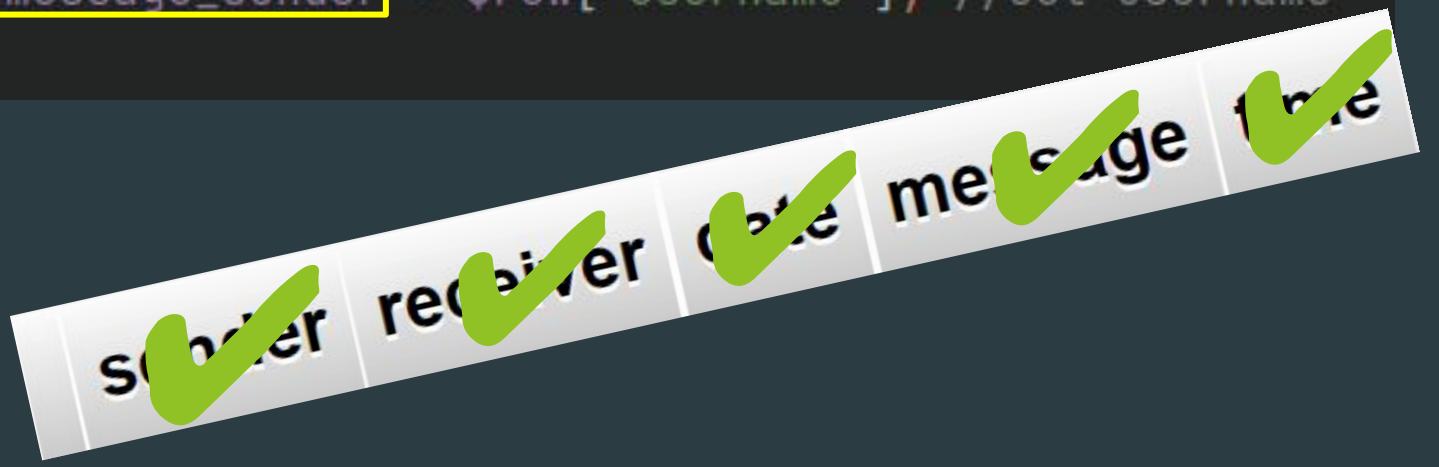

Nachrichten senden
HTML->PHP->SQL->Datenbank

```php
//Send message
/*Generates an SQL Query that inserts the necessary information into the table*/
//Prepare the following fields in the "messages" table:
$stmt = $conn->prepare( query: "insert into messages(sender, receiver, date, time, message) values(?, ?, ?, ?, ?)");
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Nachrichten senden
HTML->PHP->SQL->Datenbank

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```

sender	receiver	date	message	time
?	?	?	?	?

Nachrichten senden
HTML->PHP->SQL->Datenbank

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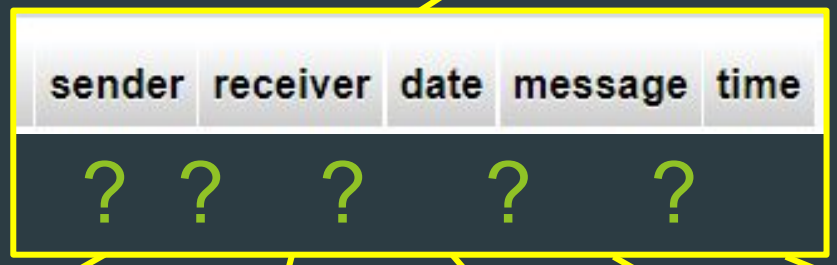
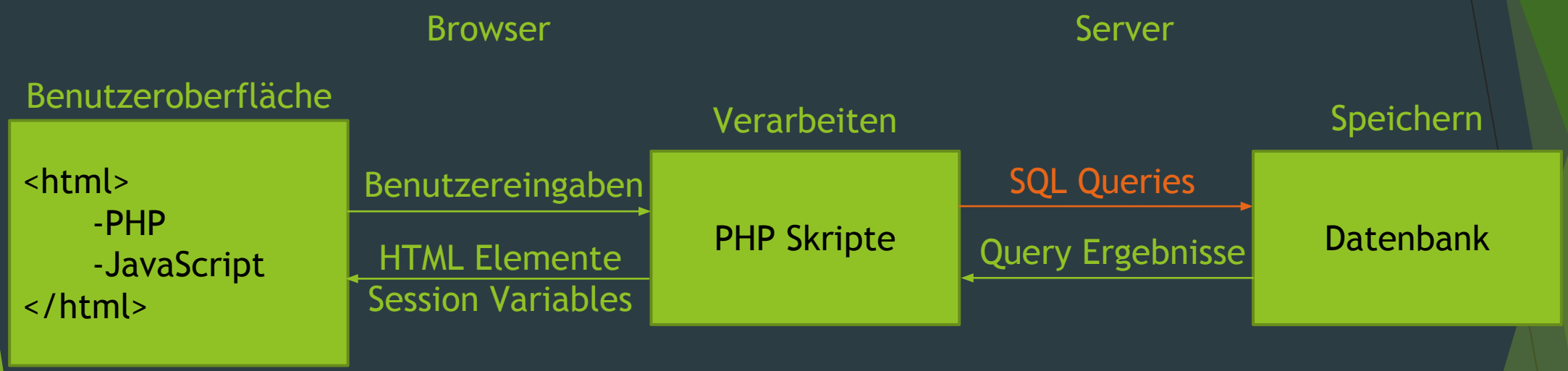



```php
//Bind the following into a single row:
$stmt->bind_param( types: "sssss",  &var1: $message_sender,  &...: $message_receiver, $message_date, $message_time, $message_text);
```

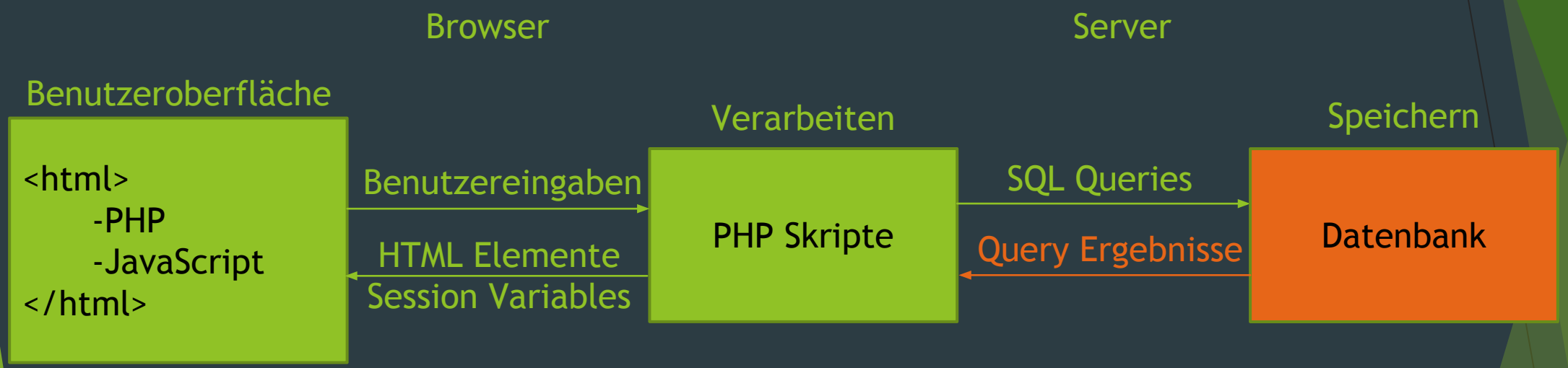
Nachrichten senden
HTML->PHP->SQL->Datenbank

```php
/*Execute the SQL generated by the prepare() and bind_param() functions, so vals can be added to table:*/
$execval = $stmt->execute();
```

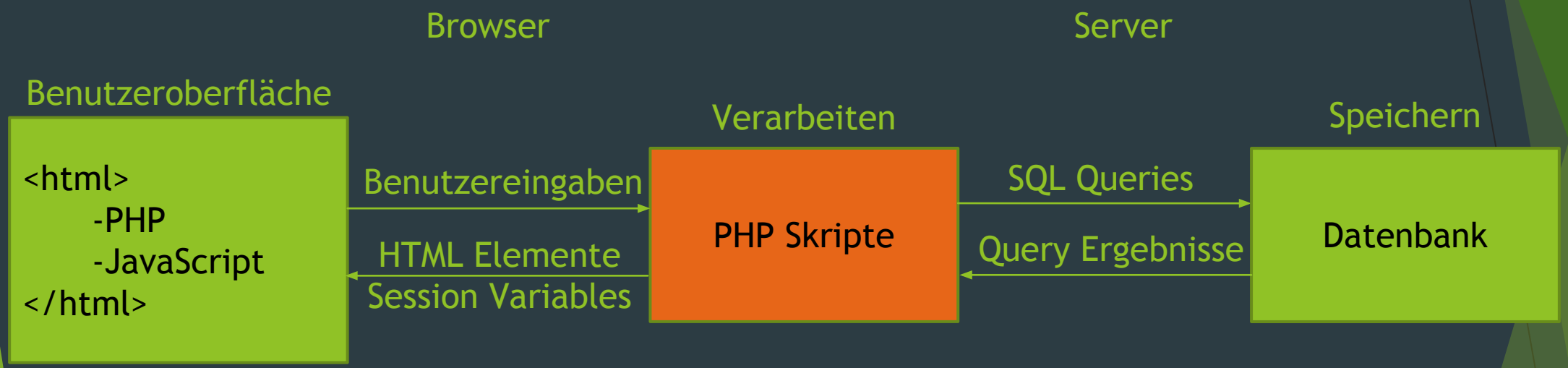
Nachrichten senden
HTML->PHP->SQL->Datenbank



Nachrichten senden
HTML->PHP<-SQL<-Datenbank



Nachrichten senden
HTML->PHP->SQL->Datenbank



Nachrichten senden
HTML<-PHP->SQL->Datenbank

```
echo "Erfolg! Deine Nachricht wurde gesendet!<br> "; //Notify user that appointment was added
include 'popupwarning_inc.php'; //In case pop ups are disabled, prints error message
echo "<a href=$link_to_previous>oder clicken Sie diesen Link um weiter zu gehen</a>";
//Goes back to the user site...
header($redirect_to_previous);
exit();
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Nachrichten senden
HTML<-PHP->SQL->Datenbank

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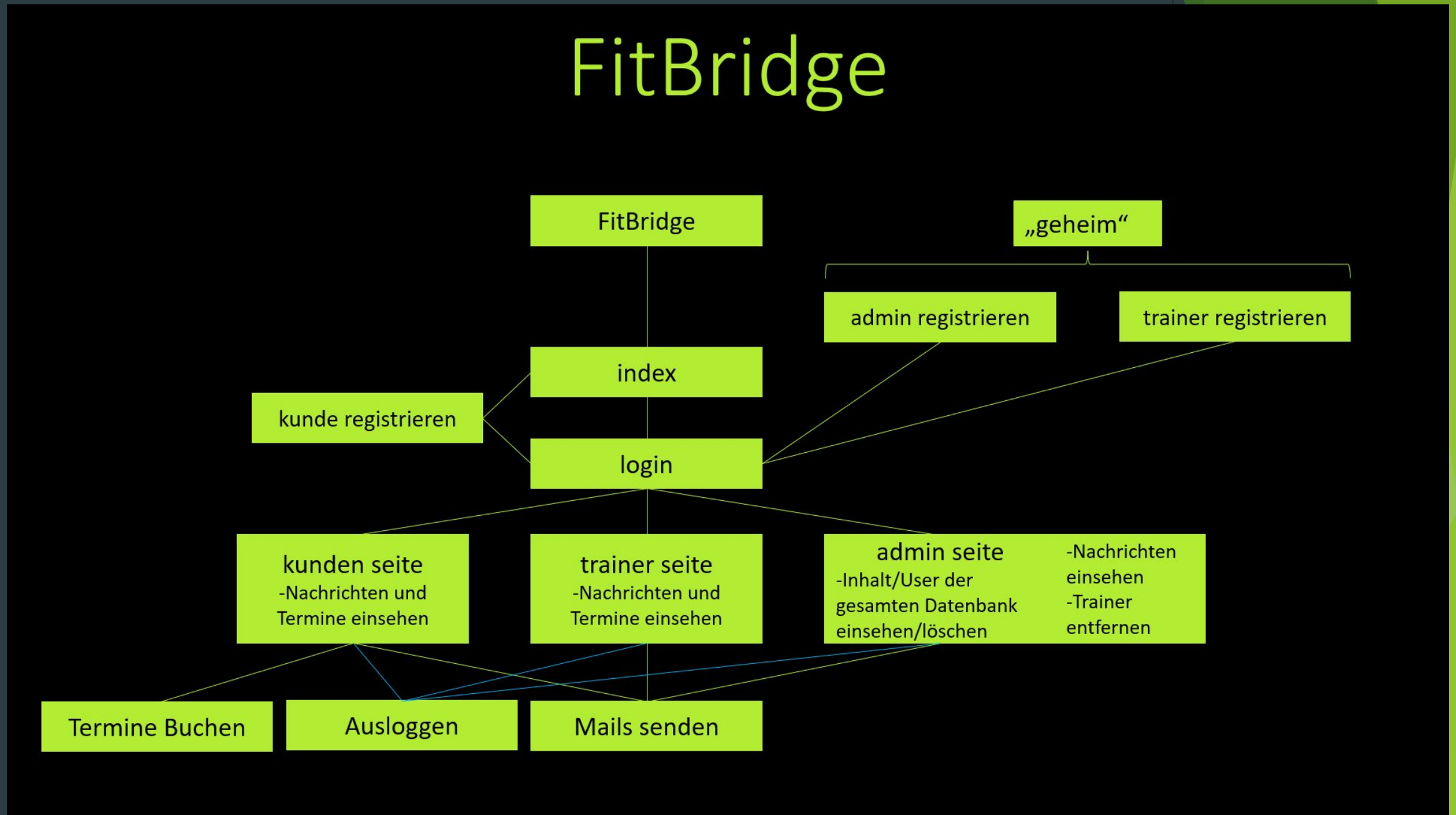
Nachrichten gesendet
HTML->PHP->SQL->Datenbank

Fitness24

logout | back | Nachricht Senden

Othmane

Sitemap


FitBridge
FitBridge
„geheim“
admin registrieren
trainer registrieren
index
kunde registrieren
login
kunden seite
-Nachrichten und Termine einsehen
trainer seite
-Nachrichten und Termine einsehen
admin seite
-Inhalt/User der gesamten Datenbank einsehen/löschen
-Nachrichten einsehen
-Trainer entfernen
Termine Buchen
Ausloggen
Mails senden

Martin

Danke für die Aufmerksamkeit!
Gibt es noch fragen?