

# Banco de Dados : VueJS + MySQL

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## Plano de aula

Exemplo prático  
CRUD em VueJS

## **Criando o Banco de Dados**

## Acesse o 000webhost e entre no banco de dados MySQL pelo phpMyAdmin

[My Sites](#) | [Power Store](#) | [Help](#)

 **000webhost**  
powered by HOSTINGER

Upgrade

**fatec-teste2**  
Current site | Free

[Home](#)

**Tools**

[Set Web Address](#)

[File Manager](#)

[Database Manager](#)

[Email Manager](#)

All websites > Fatec-teste2

My Databases

+ New Database

1/2

DB Name	DB User	DB Host	
id19500520_db	id19500520_user	localhost	<div>Manage</div> <div><div>PhpMyAdmin</div><div>Change Password</div><div>Delete DB</div><div>DB Size: 0 MB</div><div>DB Tables: 4</div></div>

Database Manager

Here you can create and manage all your databases.

- Database Space Limit: 1GB
- Database Table Limit: 100 Tables
- Manage your database at **databases.000webhost.com**
- Use localhost as a connection host



- Clique na sua tabela antes de programar em SQL

← → ↻ databases-auth.000webhost.com/db\_structure.php?server=1&db=id19500520\_db

**phpMyAdmin**

Recente Favoritos

Novo

+ id19500520\_db

+ information\_schema

Servidor: localhost:3306

Base de Dados SQL Estado Exportar Importar Con

### Definições gerais

Alterar a palavra-passe

Ordenação de caracteres da ligação ao servidor ⓘ:

utf8mb4\_unicode\_ci ▼

Carregando...

### Configurações de aspecto

Língua - Language ⓘ Português - Portuguese ▼

Tema: pmahomme ▼

- Tamanho da fonte: 82% ▼

Mais definições

- Clique em SQL

← → ↻ databases-auth.000webhost.com/db\_sql.php?db=id19500520\_db

**phpMyAdmin**

Recente Favoritos

Novo

id19500520\_db

- Nova
- carros
- fatec\_alunos
- scores
- users
- users2

information\_schema

Servidor: localhost:3306 » Base de Dados: id19500520\_db

Estrutura SQL Pesquisar Pesquisa por formulário Exportar

Executa comando(s) SQL na base de dados id19500520\_db:

1

Limpar Formato Obter consulta auto-salva

☐ Unir parâmetros

# MySQL

- Crie a seguinte tabela

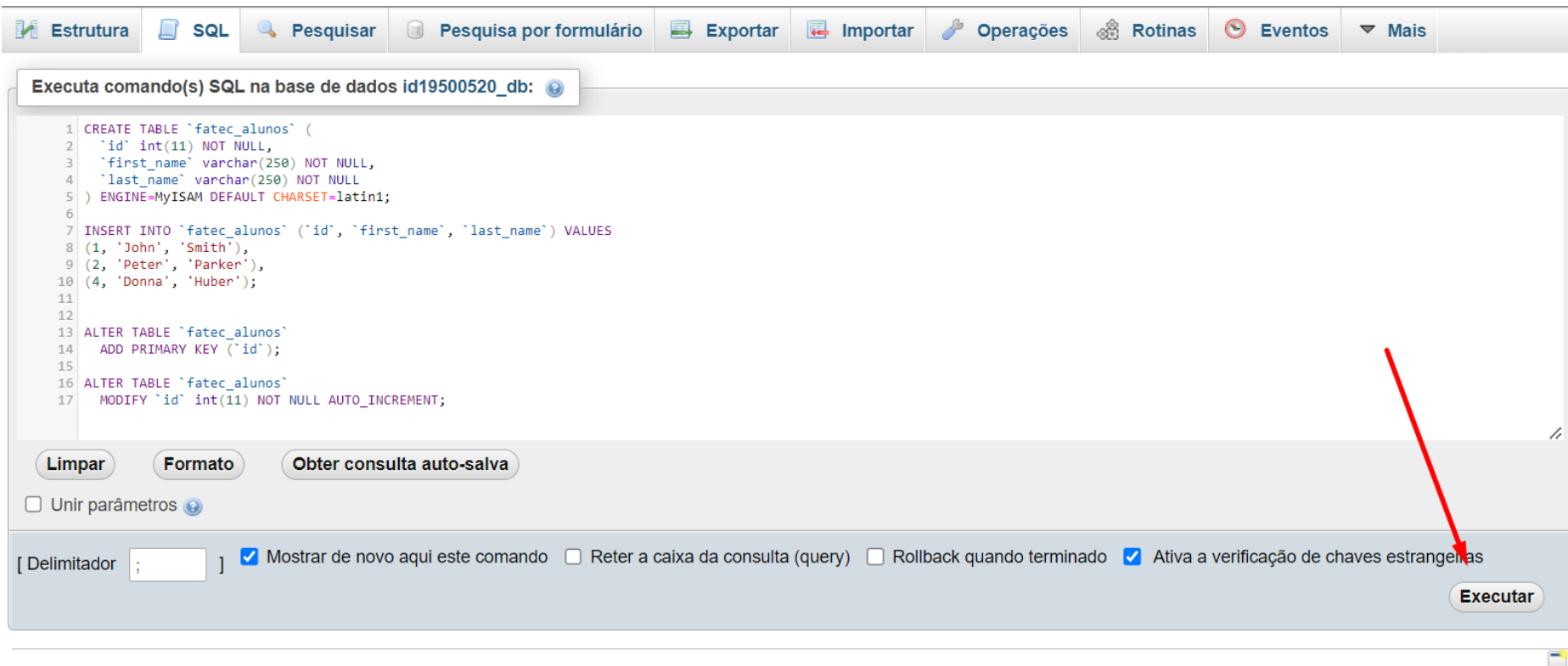
```
1 CREATE TABLE `fatec_alunos` (  
2   `id` int(11) NOT NULL,  
3   `first_name` varchar(250) NOT NULL,  
4   `last_name` varchar(250) NOT NULL  
5 ) ENGINE=MyISAM DEFAULT CHARSET=latin1;
```

# MySQL

- Continuação do mesmo código

```
6
7 INSERT INTO `fatec_alunos` (`id`, `first_name`, `last_name`) VALUES
8 (1, 'John', 'Smith'),
9 (2, 'Peter', 'Parker'),
10 (4, 'Donna', 'Huber');
11
12
13 ALTER TABLE `fatec_alunos`
14     ADD PRIMARY KEY (`id`);
15
16 ALTER TABLE `fatec_alunos`
17     MODIFY `id` int(11) NOT NULL AUTO_INCREMENT;
```

- Depois clique em Executar



The screenshot shows the MySQL command line interface. At the top, there is a menu bar with options: Estrutura, SQL, Pesquisar, Pesquisa por formulário, Exportar, Importar, Operações, Rotinas, Eventos, and Mais. Below the menu bar, a header bar indicates the current database: 'Executa comando(s) SQL na base de dados id19500520\_db:'. The main area contains a SQL query with line numbers 1 through 17. The query creates a table named 'fatec\_alunos' with columns 'id', 'first\_name', and 'last\_name'. It then inserts three rows of data and finally alters the table to add a primary key on 'id' and set it to auto-increment. Below the query, there are three buttons: 'Limpar', 'Formato', and 'Obter consulta auto-salva'. At the bottom, there is a checkbox for 'Unir parâmetros' and a row of four checkboxes: 'Mostrar de novo aqui este comando' (checked), 'Reter a caixa da consulta (query)' (unchecked), 'Rollback quando terminado' (unchecked), and 'Ativa a verificação de chaves estrangeiras' (checked). The 'Executar' button is located at the bottom right of the interface. A red arrow points to the 'Executar' button.

```
1 CREATE TABLE `fatec_alunos` (  
2   `id` int(11) NOT NULL,  
3   `first_name` varchar(250) NOT NULL,  
4   `last_name` varchar(250) NOT NULL  
5 ) ENGINE=MyISAM DEFAULT CHARSET=latin1;  
6  
7 INSERT INTO `fatec_alunos` (`id`, `first_name`, `last_name`) VALUES  
8 (1, 'John', 'Smith'),  
9 (2, 'Peter', 'Parker'),  
10 (4, 'Donna', 'Huber');  
11  
12  
13 ALTER TABLE `fatec_alunos`  
14   ADD PRIMARY KEY (`id`);  
15  
16 ALTER TABLE `fatec_alunos`  
17   MODIFY `id` int(11) NOT NULL AUTO_INCREMENT;
```

Limpar Formato Obter consulta auto-salva

☐ Unir parâmetros

[ Delimitador ; ] ☒ Mostrar de novo aqui este comando ☐ Reter a caixa da consulta (query) ☐ Rollback quando terminado ☒ Ativa a verificação de chaves estrangeiras

Executar



# MySQL

- Sua tabela deverá estar assim:

The screenshot shows the phpMyAdmin interface. On the left, the database 'id19500520\_db' is selected, and the table 'fatec\_alunos' is highlighted. The main panel displays the table structure and data. The SQL query shown is `SELECT * FROM `fatec_alunos``. The table has three columns: 'id', 'first\_name', and 'last\_name'. The data rows are:

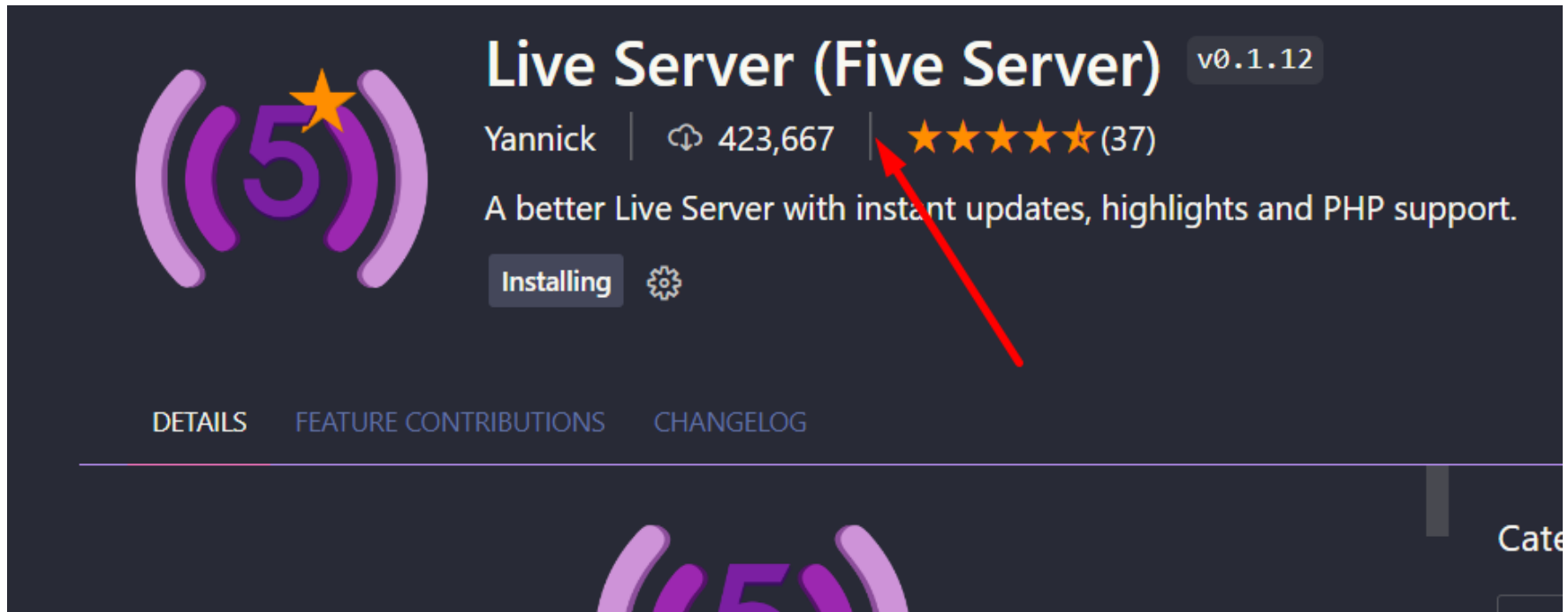
	id	first_name	last_name
<input type="checkbox"/>	1	John	Smith
<input type="checkbox"/>	2	Peter	Parker
<input type="checkbox"/>	4	Donna	Huber

Below the table, there are options to 'Marcar todos' (Mark all) and actions for the selected rows: 'Com os seleccionados: Editar, Copiar, Apagar'.

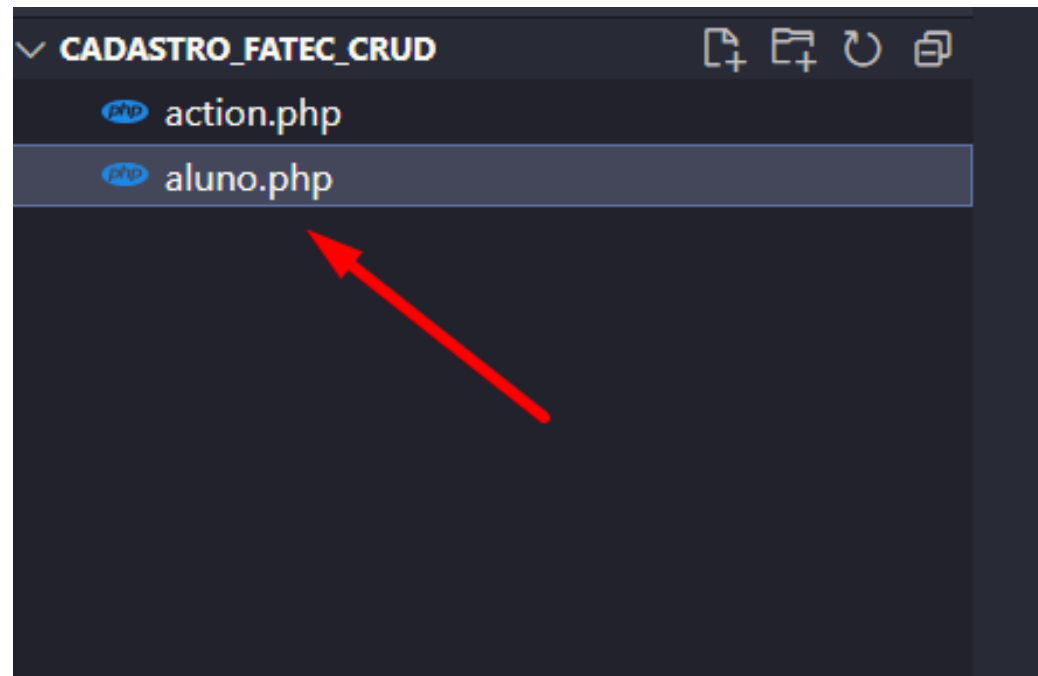
# VueJS + PHP

# VueJS + PHP + MySQL

- Crie uma pasta
- Abra o VSCODE nesta pasta
- Instale a extensão



- Crie um novo arquivo chamado index.php



# VueJS + PHP + MySQL

```
1  <!DOCTYPE html>
2  <html>
3    <head>
4      <meta charset="UTF-8" />
5      <meta name="viewport" content="width=device-width, initial-scale=1" />
6      <title>CRUD Vue.js</title>
7    </head>
8    <body></body>
9  </html>
10
```

# VueJS + PHP + MySQL

```
1  <!DOCTYPE html>
2  <html>
3    <head>
4      <meta charset="UTF-8" />
5      <meta name="viewport" content="width=device-width, initial-scale=1" />
6      <title>CRUD Vue.js</title>
7      <link href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css" rel="stylesheet">
8      <script src="https://cdn.jsdelivr.net/npm/vue/dist/vue.js"></script>
9      <script src="https://unpkg.com/axios/dist/axios.min.js"></script>
10    </head>
11    <body></body>
12  </html>
13
```

# VueJS + PHP + MySQL

```
9    <script src="https://unpkg.com/axios/dist/axios.min.js"></script>
10    <style>
11        .modal-mask {
12            position: fixed;
13            z-index: 9998;
14            top: 0;
15            left: 0;
16            width: 100%;
17            height: 100%;
18            background-color: rgba(0, 0, 0, .5);
19            display: table;
20            transition: opacity .3s ease;
21        }
22
23        .modal-wrapper {
24            display: table-cell;
25            vertical-align: middle;
26        }
27    </style>
28    </head>
```

# VueJS + PHP + MySQL

```
30
31 <body>
32   <div class="container" id="crudApp">
33     <br />
34     <h3 align="center">
35       <br /><br />
37       <strong>Cadastro de Alunos</strong>
38     </h3>
39     <br />
40     <div class="panel panel-default">
41       <div class="panel-heading">
42         <div class="row">
43           <div class="col-md-6">
44             <h3 class="panel-title">Alunos</h3>
45           </div>
46           <div class="col-md-6" align="right">
47             <input type="button" class="btn btn-success btn-xs" @click="openModel" value="Add" />
48           </div>
49         </div>
50       </div>
51       <div class="panel-body">
52         <div class="table-responsive">
53           <table class="table table-bordered table-striped">
54             <tr>
55               <th>Nome</th>
56               <th>Sobrenome</th>
57               <th>Editar</th>
58               <th>Deletar</th>
59             </tr>
60             <tr v-for="row in allData">
```



# VueJS + PHP + MySQL

```
59     </tr>
60     <tr v-for="row in allData">
61       <td>{{ row.first_name }}</td>
62       <td>{{ row.last_name }}</td>
63       <td>
64         <button type="button" name="edit" class="btn btn-primary btn-xs edit" @click="fetchData(row.id)">
65           Editar
66         </button>
67       </td>
68       <td>
69         <button type="button" name="delete" class="btn btn-danger btn-xs delete" @click="deleteData(row.id)">
70           Deletar
71         </button>
72       </td>
73     </tr>
74   </table>
75 </div>
76 </div>
77 </div>
78 <div v-if="myModel">
79   <transition name="model">
80     <div class="modal-mask">
81       <div class="modal-wrapper">
82         <div class="modal-dialog">
83           <div class="modal-content">
84             <div class="modal-header">
85               <button type="button" class="close" @click="myModel=false">
86                 <span aria-hidden="true">&times;</span>
87               </button>
88               <h4 class="modal-title">{{ dynamicTitle }}</h4>
89             </div>
90             <div class="modal-body">
91               <div class="form-group">
92                 <label>Nome</label>
93                 <input type="text" class="form-control" v-model="first_name" />
```

# VueJS + PHP + MySQL

```
90     <div class="modal-body">
91       <div class="form-group">
92         <label>Nome</label>
93         <input type="text" class="form-control" v-model="first_name" />
94       </div>
95       <div class="form-group">
96         <label>Sobrenome</label>
97         <input type="text" class="form-control" v-model="last_name" />
98       </div>
99       <br />
100      <div align="center">
101        <input type="hidden" v-model="hiddenId" />
102        <input type="button" class="btn btn-success btn-xs" v-model="actionButton" @click="submitData" />
103      </div>
104    </div>
105  </div>
106</div>
107</div>
108</div>
109</transition>
110</div>
111</div>
112</body>
113
114</html>
```

# VueJS + PHP + MySQL

```
113
114 </html>
115
116 <script>
117   var application = new Vue({
118     el: "#crudApp",
119     data: {
120       allData: "",
121       myModel: false,
122       actionButton: "Insert",
123       dynamicTitle: "Adicionar Aluno",
124     },
125     methods: {
126       fetchAllData: function () {
127         axios
128           .post("action.php", {
129             action: "fetchall",
130           })
131           .then(function (response) {
132             application.allData = response.data;
133           });
134       },
135       openModel: function () {
136         application.first_name = "";
137         application.last_name = "";
138         application.actionButton = "Insert";
139         application.dynamicTitle = "Adicionar Aluno";
140         application.myModel = true;
141       },
142       submitData: function () {
143         if (application.first_name != "" && application.last_name != "") {
144           if (application.actionButton == "Insert") {
145             axios
146               .post("action.php", {
147                 action: "insert",
```

# VueJS + PHP + MySQL

```
145     axios
146     .post("action.php", {
147         action: "insert",
148         firstName: application.first_name,
149         lastName: application.last_name,
150     })
151     .then(function (response) {
152         application.myModel = false;
153         application.fetchAllData();
154         application.first_name = "";
155         application.last_name = "";
156         alert(response.data.message);
157     });
158 }
159 if (application.actionButton == "Update") {
160     axios
161     .post("action.php", {
162         action: "update",
163         firstName: application.first_name,
164         lastName: application.last_name,
165         hiddenId: application.hiddenId,
166     })
167     .then(function (response) {
168         application.myModel = false;
169         application.fetchAllData();
170         application.first_name = "";
171         application.last_name = "";
172         application.hiddenId = "";
173         alert(response.data.message);
174     });
175 }
176 } else {
177     alert("Complete todos os dados!!!");
178 }
179 },
```

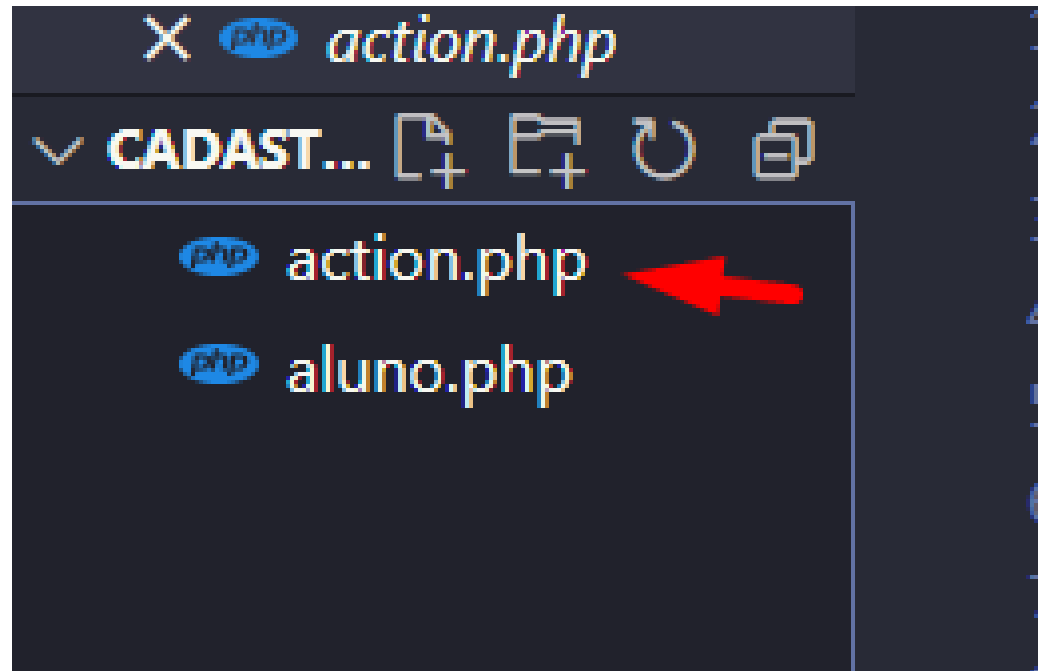
# VueJS + PHP + MySQL

```
177     alert("Complete todos os dados!!!");
178   }
179 },
180 fetchData: function (id) {
181   axios
182     .post("action.php", {
183       action: "fetchSingle",
184       id: id,
185     })
186     .then(function (response) {
187       application.first_name = response.data.first_name;
188       application.last_name = response.data.last_name;
189       application.hiddenId = response.data.id;
190       application.myModel = true;
191       application.actionButton = "Update";
192       application.dynamicTitle = "Edit Data";
193     });
194 },
195 deleteData: function (id) {
196   if (confirm("Você tem certeza que deseja deletar esse aluno?")) {
197     axios
198       .post("action.php", {
199         action: "delete",
200         id: id,
201       })
202       .then(function (response) {
203         application.fetchAllData();
204         alert(response.data.message);
205       });
206   }
207 },
208 },
209 created: function () {
210   this.fetchAllData();
```

## VueJS + PHP + MySQL

```
194     },
195     deleteData: function (id) {
196         if (confirm("Você tem certeza que deseja deletar esse aluno?")) {
197             axios
198                 .post("action.php", {
199                     action: "delete",
200                     id: id,
201                 })
202                 .then(function (response) {
203                     application.fetchAllData();
204                     alert(response.data.message);
205                 });
206         }
207     },
208 },
209 created: function () {
210     this.fetchAllData();
211 },
212 });
213 </script>
```

- Crie um novo arquivo chamado action.php



# VueJS + PHP + MySQL

PHP action.php

```
1  <?php
2  header('Access-Control-Allow-Origin: *');
3
4  $connect = new PDO("mysql:host=localhost;dbname=id19500520_db", "id19500520_user", "Xitn^Gbv n3V9Kg<");
5  $received_data = json_decode(file_get_contents("php://input"));
6  $data = array();
7  if ($received_data->action == 'fetchall') {
8      $query = "
9      SELECT * FROM fatec_alunos
10     ORDER BY id DESC
11 ";
12     $statement = $connect->prepare($query);
13     $statement->execute();
14     while ($row = $statement->fetch(PDO::FETCH_ASSOC)) {
15         $data[] = $row;
16     }
17     echo json_encode($data);
18 }
19 if ($received_data->action == 'insert') {
20     $data = array(
21         ':first_name' => $received_data->firstName,
22         ':last_name' => $received_data->lastName
23     );
24
25     $query = "
26     INSERT INTO fatec_alunos
27     (first_name, last_name)
28     VALUES (:first_name, :last_name)
29 ";
30 }
```



# VueJS + PHP + MySQL

```
28 VALUES (:first_name, :last_name)
29 ";
30
31 $statement = $connect->prepare($query);
32
33 $statement->execute($data);
34
35 $output = array(
36     'message' => 'Aluno Adicionado'
37 );
38
39 echo json_encode($output);
40 }
41 if ($received_data->action == 'fetchSingle') {
42     $query = "
43     SELECT * FROM fatec_alunos
44     WHERE id = '" . $received_data->id . "'
45     ";
46
47     $statement = $connect->prepare($query);
48
49     $statement->execute();
50
51     $result = $statement->fetchAll();
52
53     foreach ($result as $row) {
54         $data['id'] = $row['id'];
55         $data['first_name'] = $row['first_name'];
56         $data['last_name'] = $row['last_name'];
57     }
58
59     echo json_encode($data);
60 }
```

```
58
59     echo json_encode($data);
60 }
61 if ($received_data->action == 'update') {
62     $data = array(
63         ':first_name' => $received_data->firstName,
64         ':last_name' => $received_data->lastName,
65         ':id' => $received_data->hiddenId
66     );
67
68     $query = "
69     UPDATE fatec_alunos
70     SET first_name = :first_name,
71     last_name = :last_name
72     WHERE id = :id
73     ";
74
75     $statement = $connect->prepare($query);
76
77     $statement->execute($data);
78
79     $output = array(
80         'message' => 'Aluno Atualizado'
81     );
82
83     echo json_encode($output);
84 }
85
86 if ($received_data->action == 'delete') {
87     $query = "
88     DELETE FROM fatec_alunos
89     WHERE id = '" . $received_data->id . "'
90     ";
```

## VueJS + PHP + MySQL

```
86  if ($received_data->action == 'delete') {
87      $query = "
88      DELETE FROM fatec_alunos
89      WHERE id = '" . $received_data->id . "'
90      ";
91
92      $statement = $connect->prepare($query);
93
94      $statement->execute();
95
96      $output = array(
97          'message' => 'Aluno Deletado'
98      );
99
100     echo json_encode($output);
101 }
102
103 ?>
```

## Hospedando a Aplicação

# Hospedando a Aplicação

- Acesse <https://www.000webhost.com/> e faça login

The screenshot shows the 000webhost.com dashboard. At the top, there's a navigation bar with 'My Sites', 'Power Store', and 'Help' links. The main heading is 'My Websites' with a subtext 'Select a website to manage, or create a new one from scratch.' and a '+ Create New Site' button. Below this, there's a promotional banner for a 'LIMITED TIME OFFER' on the left, which says 'Get Web Hosting for 6.99R\$/month plus SSL Certificate for FREE!' and has a 'Go Premium' button. To the right of the banner is a card for a website named 'fatec-teste2' with a status of 'running' and an 'Upgrade' button. Below the banner and card, there's a message: 'The first thing people will see is your website address!'. At the bottom, there's a dark blue footer with the Hostinger logo, the 'LIMITED TIME OFFER FROM \$1.99/MONTH' text, a countdown timer showing 06 days, 11 hours, 47 minutes, and 59 seconds, and a 'GET STARTED' button.

000webhost.com/members/website/list

My Sites Power Store Help

000webhost powered by HOSTINGER

Upgrade

marciofunes

## My Websites

Select a website to manage, or create a new one from scratch.

+ Create New Site

**LIMITED TIME OFFER**

Get Web Hosting for 6.99R\$/month plus SSL Certificate for FREE!

**Go Premium**

fatec-teste2

Upgrade

Status: running

https://fatec-teste2.000webhostapp.co...

The first thing people will see is your website address!

**HOSTINGER**

**LIMITED TIME OFFER FROM \$1.99/MONTH**

06 : 11 : 47 : 59

DAYS HOURS MINUTES SECONDS

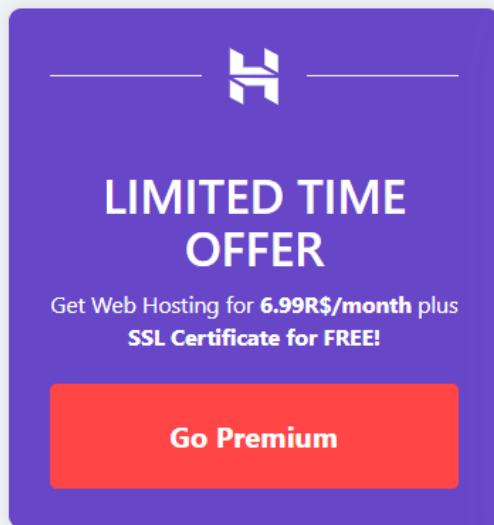
**GET STARTED**

# Hospedando a Aplicação

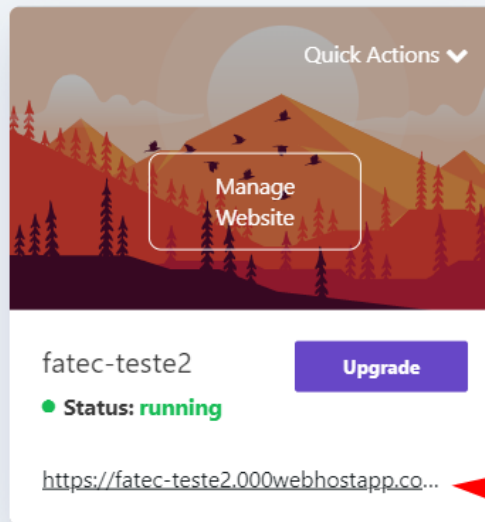
- Clique no link do seu site e deixe aberto em outra aba

## My Websites

Select a website to manage, or create a new one from scratch.



A purple rectangular banner with a white logo at the top center. Below the logo, the text "LIMITED TIME OFFER" is written in large, white, bold, sans-serif capital letters. Underneath, in smaller white text, it says "Get Web Hosting for 6.99R\$/month plus SSL Certificate for FREE!". At the bottom, there is a red rectangular button with the text "Go Premium" in white.



A card with a landscape illustration of mountains and trees in shades of orange and brown. At the top right, it says "Quick Actions" with a downward arrow. In the center, there is a white rounded rectangle with the text "Manage Website". Below the illustration, the text "fatec-teste2" is displayed, followed by a green dot and the text "Status: running". To the right of this is a purple button with the text "Upgrade". At the bottom, a URL is shown: "https://fatec-teste2.000webhostapp.co...". A red arrow points from the right side of the image to the end of this URL.

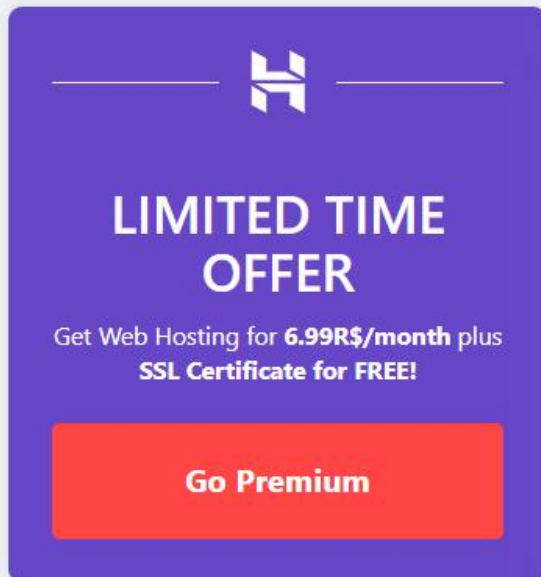
The first thing people will see is your website address!

# Hospedando a Aplicação

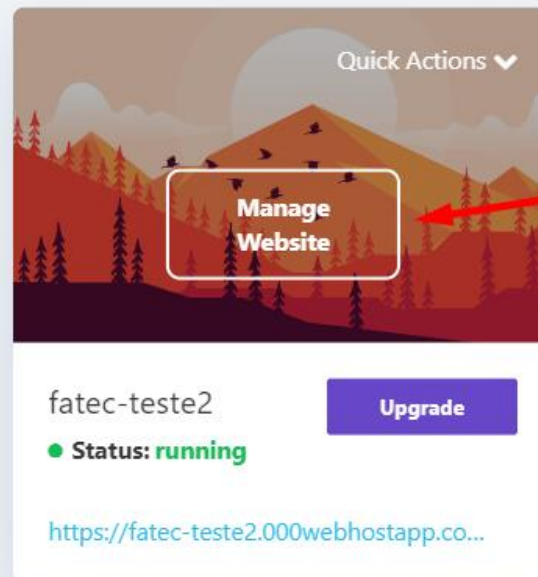
- Clique em Manage Website

## My Websites

Select a website to manage, or create a new one from scratch.



A purple banner with a white logo at the top. The text reads: "LIMITED TIME OFFER", "Get Web Hosting for 6.99R\$/month plus SSL Certificate for FREE!", and a red button labeled "Go Premium".



A card with a landscape background. At the top right is "Quick Actions" with a dropdown arrow. In the center is a white box with "Manage Website" and a red arrow pointing to it. Below the box, it says "fatec-teste2", "Status: running" with a green dot, and a URL "https://fatec-teste2.000webhostapp.co...". A purple "Upgrade" button is on the right.

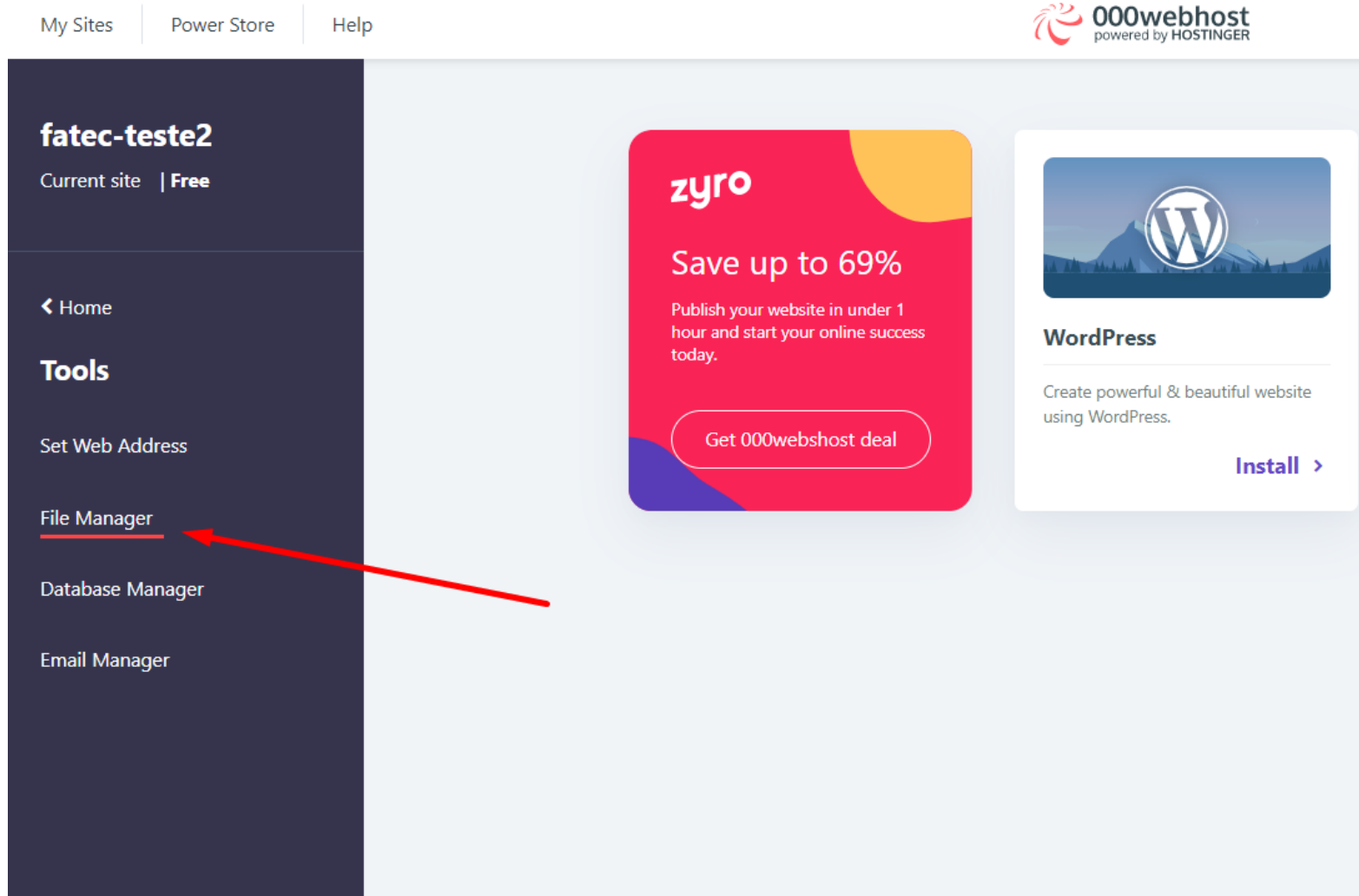
# Hospedando a Aplicação

- Clique em Tools

The screenshot displays the 000webhost dashboard interface. At the top, there are navigation links for 'My Sites', 'Power Store', and 'Help', along with the 000webhost logo and the text 'powered by HOSTINGER'. The main content area is divided into a dark sidebar on the left and a light main panel on the right. The sidebar contains the following items: 'fatec-teste2' (Current site | Free), 'Build a Website' (with a house icon), 'Tools' (with a wrench icon and a red arrow pointing to it), 'Website Settings' (with a gear icon), 'Community Help' (with a speech bubble icon), 'Earn Money' (with a dollar sign icon), 'Learn to Code' (with a code icon), 'Customer Support' (with a speech bubble icon), and 'Power Store' (with a shopping cart icon). The main panel features a large red promotional card for 'zyro' with the text 'Save up to 69%' and 'Publish your website in under 1 hour and start your online success today.', and a white card for 'WordPress' with the text 'Create powerful & beautiful webs using WordPress.' and an 'Install' button.

# Hospedando a Aplicação

- Clique em File Manager



The screenshot displays the 000webhost dashboard. At the top, there are navigation links for "My Sites", "Power Store", and "Help", along with the 000webhost logo and the text "powered by HOSTINGER". The left sidebar is dark blue and contains the site name "fatec-teste2" with the status "Current site | Free". Below this, there is a "Tools" section with a list of options: "Home", "Set Web Address", "File Manager" (which is underlined and has a red arrow pointing to it), "Database Manager", and "Email Manager". The main content area is light blue and features two promotional cards. The first card is for "zyro" with a "Save up to 69%" offer and a "Get 000webshost deal" button. The second card is for "WordPress" with an "Install >" button.

My Sites | Power Store | Help

000webhost  
powered by HOSTINGER

**fatec-teste2**  
Current site | Free

← Home

**Tools**

Set Web Address

File Manager

Database Manager

Email Manager

**zyro**

Save up to 69%

Publish your website in under 1 hour and start your online success today.

Get 000webshost deal

**WordPress**

Create powerful & beautiful website using WordPress.

Install >



# Hospedando a Aplicação

- Clique em Upload File

The screenshot displays the 000webhost dashboard for a site named 'fatec-teste2'. The top navigation bar includes links for 'My Sites', 'Power Store', and 'Help', along with the 000webhost logo (powered by HOSTINGER), an 'Upgrade' button, a notification bell, and the user name 'marciofun'. The left sidebar lists various tools: 'Home', 'Tools', 'Set Web Address', 'File Manager' (highlighted with a red underline), 'Database Manager', and 'Email Manager'. The main content area features a large white box with a cloud upload icon and the text 'Fast, Easy & Secure File Upload'. Below this, it says 'Click the button below to access file manager.' and presents a prominent purple 'Upload Files' button. A red arrow points directly to this button. At the bottom of the main area, there is a promotional message: 'Did you know that you can upload multiple files much easier and faster with FTP absolutely for free?' followed by a 'Let's do it' button.

# Hospedando a Aplicação

- Clique em public\_html

← → ↻ files.000webhost.com

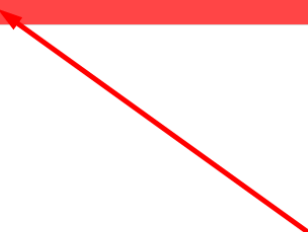
000webhost powered by HOSTINGER fatec-teste2 Go Premium

📁 📄 ➡ 🔒 📁 🗑️ | 📄 📁 🔍 📁 🔄 📁 🌐

<input type="checkbox"/>	Name ▼	Size	Date	Permissions
<input checked="" type="checkbox"/>	📁 public_html		2023-03-22 20:58:00	drwx-x--
<input type="checkbox"/>	📁 tmp		2022-08-31 00:00:00	drwx-x--

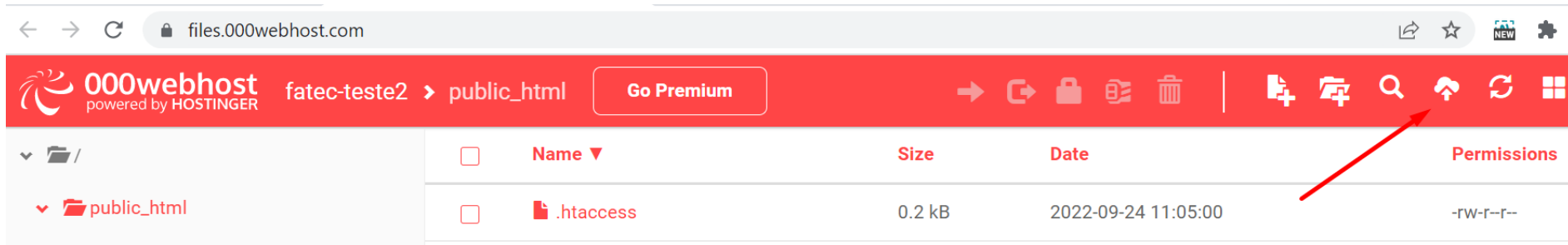
📁 /

- 📁 public\_html
- 📁 tmp



# Hospedando a Aplicação

- Clique em Upload Files

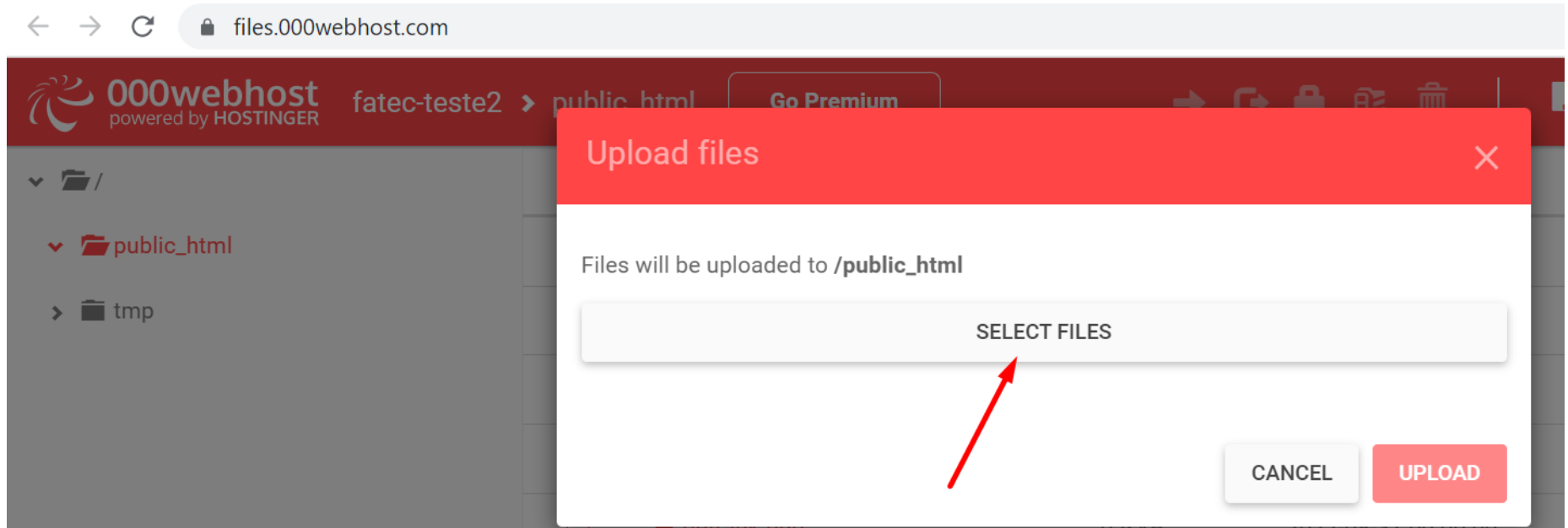


The screenshot shows the 000webhost file manager interface. The browser address bar displays 'files.000webhost.com'. The interface includes a red header bar with the 000webhost logo, the text 'fatec-teste2 > public\_html', and a 'Go Premium' button. Below the header, there is a sidebar on the left showing a folder structure with 'public\_html' expanded. The main area contains a table with columns: Name, Size, Date, and Permissions. A red arrow points to the 'Upload Files' icon (a cloud with an upward arrow) in the top right toolbar.

	Name ▼	Size	Date	Permissions
<input type="checkbox"/>	.htaccess	0.2 kB	2022-09-24 11:05:00	-rw-r--r--

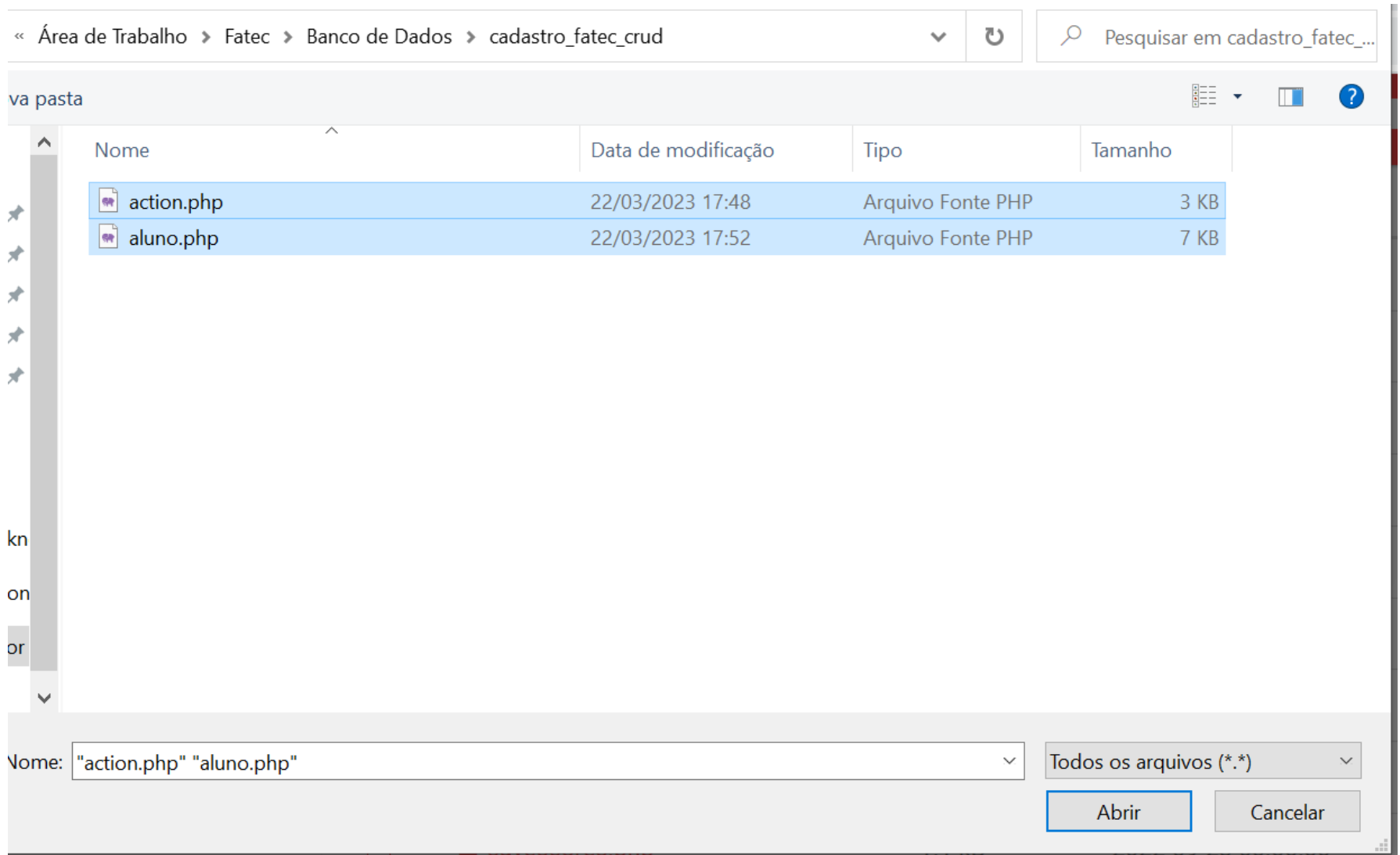
# Hospedando a Aplicação

- Clique em Select Files



# Hospedando a Aplicação

- Selecione os arquivos action.php e aluno.php e depois abrir



- Sua tela deverá ser esta abaixo:

- Sua tela deverá ser esta abaixo:

# Hospedando a Aplicação

- Volte para a aba do seu site
- No final do endereço coloque aluno.php e dê enter
- Pronto, sua aplicação está online

← → ↻ [fatec-teste2.000webhostapp.com/aluno.php](https://fatec-teste2.000webhostapp.com/aluno.php) 🔍 📄 ☆ 🆕 ⚙️ 🖱️ 👤 ⋮



## Cadastro de Alunos

Alunos				Add	
Nome	Sobrenome	Editar		Deletar	
Marcio123	Funes	<a href="#">Editar</a>		<a href="#">Deletar</a>	
Donna	Huber	<a href="#">Editar</a>		<a href="#">Deletar</a>	
Peter	Parker	<a href="#">Editar</a>		<a href="#">Deletar</a>	