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Build a Social Media Website with Django — Part 3 (Users App Templates)

#django #python #webdev #programming

Build a Social Media Website with Django (5 Part Series)

- 1 Build a Social Media Website with Django Set up the Project (Pa...
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So, now in the third part, we will focus on all the templates for displaying the logic we wrote in the Users app. As you already know, Users app deals with all the authentication, profile, friends, search users, find new friends and such other things.

So, in this part, there would be lots of HTML since we are dealing with the part of the templates. It will take in the data passed by the views.py file of Users app and will help display the data to the user and take user input via forms.

So, we put all our templates in the following location: templates/users inside of the users' folder. It is the Django's naming convention to put data there as Django looks for templates in that location.

We will deal with templates one by one. There are 12 of them. We won't go into detail much as its mostly HTML and CSS classes and we would talk only about the logic part which we use in templates to define who has access to what. So, let's begin:

login.html

Let's start with the login part. This template will let users sign in into our website. This displays the Login Form and we are using the crispy forms to stylize our forms using Bootstrap4. In Django, forms are very easy to render.

We have a submit button and forgot password option, Also, we have a link to the registration page.

We are extending the layout template from our Feeds app. Each template extends the layout which contains the header and footer part. Don't worry for now about the layout.html file since we would cover it in Part 5 of the tutorial series.

```
<h5 class="card-title text-center"><b>Sign In</b></h5>
               <form class="Builda Social Media Website with Diango - Part 3 (Users App Templates) - DEV Community</p>
6/28/24, 4:25 PM
                 {% csrf_token %}
                 <fieldset class="form-group">
                   <br />
                   {{ form | crispy }}
                 </fieldset>
                 <div class="form-group">
                   <button
                     class="btn btn-lg btn-primary btn-block text-uppercase"
                     type="submit"
                     Login</button
                   ><br /><br />
                     class="btn btn-lg btn-warning btn-block text-uppercase"
                     href="{% url 'password_reset' %}"
                     >Forgot Password?</a
                 </div>
                 <small
                   >
                     Not registered yet!
                     <a href="{% url 'register' %}"><b>Register Now!</b></a>
                   </small
               </form>
             </div>
           </div>
         </div>
      </div>
    </div>
```

register.html

{% endblock content %}

Next, we move to the registration page for our website. This page will let users sign up into our website. It also displays the form and then the submit button. We have a link to the login page for the existing users.

```
{% extends "feed/layout.html" %} {% load crispy_forms_tags %} {% load static %}
{% block content %}
```

```
<div class="row">
6/28/24, 4:25\ PMiv\ class="col-sm-Build@Social Media-Website.with Plango to Part 3 (Users App Templates) - DEV Community (Users App Templates) 
                                           <div class="card card-signin my-5">
                                                   <div class="card-body">
                                                           <h5 class="card-title text-center"><b>Register</b></h5>
                                                           <form class="form-signin" method="POST">
                                                                    {% csrf token %}
                                                                    <fieldset class="form-group">
                                                                           <br />
                                                                           {{ form | crispy }}
                                                                    </fieldset>
                                                                    <div class="form-group">
                                                                            <button
                                                                                    class="btn btn-lg btn-primary btn-block text-uppercase"
                                                                                    type="submit"
                                                                                    Sign Up</button
                                                                           ><br /><br />
                                                                    </div>
                                                                    <small
                                                                            >
                                                                                   Already Registered!
                                                                                    <a href="{% url 'login' %}"><b>Login Now!</b></a>
                                                                            </small
                                                           </form>
                                                   </div>
                                           </div>
                                   </div>
                          </div>
                  </div>
```

logout.html

{% endblock content %}

Next, we have the Logout page. It just displays a message telling the users that they have been logged out of the website. They are given an option to log in again.

```
<div class="card-body">
6/28/24, 4:25 PM
                                                                                                  <h5 class="caBuild a Social Media Website with Diango — Part 3 (Users App Templates) - DEV Community</p>
                                                                                                                 <br/>
<br/>
<br/>
down and the control of the contr
                                                                                                  </h5>
                                                                                                   <form class="form-signin">
                                                                                                                <div class="form-group">
                                                                                                                                            class="btn btn-lg btn-info btn-block text-uppercase"
                                                                                                                                           href="{% url 'login' %}"
                                                                                                                                            >Login Again</a
                                                                                                                </div>
                                                                                                  </form>
                                                                                    </div>
                                                                       </div>
                                                         </div>
                                           </div>
                             </div>
                             {% endblock content %}
```

request_password_reset.html

This is the form to let user request password reset. User should submit their email address and click on the reset button. Then they would be sent a link to their email address.

```
{% extends "feed/layout.html" %} {% load static %} {% load crispy forms tags %}
{% block content %}
<br />
<div class="container">
  <div class="row">
    <div class="col-sm-9 col-md-7 col-lg-5 mx-auto">
      <div class="card card-signin my-5">
        <div class="card-body">
          <h5 class="card-title text-center"><b>Reset Password</b></h5>
          <form class="form-signin" method="POST">
            {% csrf_token %}
            <fieldset class="form-group">
              <br />
              {{ form | crispy }}
            </fieldset>
            <div class="form-group">
```

password_reset_done.html

{% endblock content %}

This page displays the message that the reset link has been sent to their email address. We also give a button which opens up the Gmail for the user.

```
{% extends "feed/layout.html" %} {% load static %}
{% block content %}
<br />
<div class="container">
  <div class="row">
    <div class="col-sm-9 col-md-7 col-lg-5 mx-auto">
      <div class="card card-signin my-5">
        <div class="card-body">
          <h5 class="card-title text-center">
              >An email has been sent with instructions to reset your
              password.</b
          </h5>
          <form class="form-signin">
            <div class="form-group">
                class="btn btn-lg btn-warning btn-block text-uppercase"
                href="https://mail.google.com/mail/u/0/"
                >Open Gmail</a
            </div>
          </form>
        </div>
```

```
{% endblock content %}
```

password_reset_confirm.html

This page opens up when you click on the reset link which has been sent to you. You can make a new password here and then click on the button to change the password.

```
{% extends "feed/layout.html" %} {% load crispy_forms_tags %} {% load static %}
{% block cssfiles %} {% endblock cssfiles %} {% block content %}
<br />
<div class="container">
  <div class="row">
    <div class="col-sm-9 col-md-7 col-lg-5 mx-auto">
      <div class="card card-signin my-5">
        <div class="card-body">
          <h5 class="card-title text-center"><b>Reset Password</b></h5>
          <form class="form-signin" method="POST">
            {% csrf token %}
            <fieldset class="form-group">
              <br />
              {{ form | crispy }}
            </fieldset>
            <div class="form-group">
              <button</pre>
                class="btn btn-lg btn-primary btn-block text-uppercase"
                type="submit"
                Reset Password</button
              ><br />
            </div>
          </form>
        </div>
      </div>
    </div>
  </div>
{% endblock content %} {% block jsfiles %}{% endblock jsfiles %}
```

password_reset_complete.html

6/28/24, 4:25 PM Build a Social Media Website with Django — Part 3 (Users App Templates) - DEV Community

```
{% extends "feed/layout.html" %} {% load static %}
{% block content %}
<div class="container">
  <div class="row">
    <div class="col-sm-9 col-md-7 col-lg-5 mx-auto">
      <div class="card card-signin my-5">
        <div class="card-body">
          <h5 class="card-title text-center">
            <br/>
<br/>
<br/>
de yassword has been set.</b>
          </h5>
          <form class="form-signin">
            <div class="form-group">
              <a
                 class="btn btn-lg btn-info btn-block text-uppercase"
                href="{% url 'login' %}"
                >Sign In Here</a
            </div>
          </form>
        </div>
      </div>
    </div>
  </div>
</div>
{% endblock content %}
```

profile.html

This is probably the most complicated one which has lots of stuff going in. First, we can see the {% block searchform %} which has a search bar to search for users. It is displayed in the navbar of the website and is not a part of the profile.html. It is just extending the navbar part so that the search form does not display on each page.

Now, coming to the profile part, we can search first we have a card which displays our profile details such as profile pic, the number of friends and number of posts shared.

Now we have placed a restriction for only the user whose profile we are looking at can view the friends' list and not anyone else. The posts shared can be seen by anyone. So,

Build a Social Media Website with Django — Part 3 (Users App Templates) - DEV Community Now, next, we have an option of Edit Profile if the current user is the user whose profile is being viewed. This restricts anyone else to update our profile.

We also have various options such as Add Friend, Cancel Request, Reject Request, Accept Request, Unfriend depending on the conditions.

- 1. Add Friend If a user is not our friend, we can send him a friend request.
- 2. Cancel Request If we have already sent a request to the user, we can cancel it.
- 3. Accept Request If that user has sent us a friend request, we can accept it.
- 4. Reject Request If that user has sent us a friend request, we can also reject it.
- 5. Unfriend If the user is already our friend and we want to remove him from our friends, we can unfriend him.

If the current user is the user whose profile is being viewed, then we get two lists below.

- 1. Sent friend requests It contains all the users whom we have sent a request. We can cancel the request from there.
- 2. Received friend requests It contains all the requests we have received. We can accept or reject them.

```
<div class="col-lg-3 order-lg-2">
6/28/24, 4:25 PM
                    <div clas Build a Social Media Website with Django — Part 3 (Users App Templates) - DEV Community</p>
                      <a href="{{ u.profile.image.url }}">
                        <img
                           src="{{ u.profile.image.url }}"
                          class="rounded-circle"
                          width="160px"
                          height="160px"
                      </a>
                    </div>
                  </div>
               </div>
               <div
                  class="card-header text-center border-0 pt-8 pt-md-4 pb-0 pb-md-4"
               <div class="card-body pt-0 pt-md-4">
                  <div class="row">
                    <div class="col">
                      <div
                        class="card-profile-stats d-flex justify-content-center mt-md-5"
                        <div>
                           <span class="heading">{{ u.profile.friends.count }}</span>
                          {% if request.user == u %}
                          <span class="description"</pre>
                             ><a href="{% url 'friend_list' %}">Friends</a></span</pre>
                          {% else %}
                           <span class="description">Friends</span>
                          {% endif %}
                           <span class="heading">{{ post_count }}</span>
                           <span class="description"</pre>
                             ><a href="{% url 'user-posts' u.username %}"</pre>
                               >Posts</a
                             ></span
                        </div>
                      </div>
```

<div class="text-center">

 $<h3>{{ u }}</h3>$

</div>

```
{% if request.user == u %}
<a class=Builda Social Media Website with Diango H Part 3 (Users App Templates). DEV Community</p>
  >Edit Profile</a
{% else %} {% if button_status == 'not_friend' %}
<small</pre>
  ><a
    class="btn btn-primary"
    href="/users/friend-request/send/{{ u.id }}"
    >Add Friend</a
 ></small
{% elif button_status == 'friend_request_sent' %}
<small
  ><a
    class="btn btn-warning"
    href="/users/friend-request/cancel/{{ u.id }}"
    >Cancel Request</a
  ></small
{% elif button_status == 'friend_request_received' %}
<small
  ><a
    class="btn btn-success mr-2"
    href="/users/friend-request/accept/{{ u.id }}"
    >Accept Request</a
  ></small
<small
  ><a
    class="btn btn-danger"
    href="/users/friend-request/delete/{{ u.id }}"
    >Reject Request</a
 ></small
{% else %}
<small
    class="btn btn-danger"
    href="/users/friend/delete/{{ u.id }}"
    >UnFriend</a
  ></small
```

```
6/28/24, 4:25 PM </div>
```

</div>

```
</div>
</div>
<br />
{% if request.user == u %}
<div class="row">
  <div class="col-md-6">
    <div class="card card-signin my-5">
      <div class="card-body">
        <h2>Friend Requests Sent ({{ sent_friend_requests.count }})</h2>
        <hr class="mv-2" />
        {% if not sent friend requests %}
        <h5><i>No sent requests!</i></h5>
        {% else %} {% for s request in sent friend requests %}
        <a href="{{ s_request.to_user.profile.get_absolute_url }}"</pre>
          ><img
            src="{{ s_request.to_user.profile.image.url }}"
            class="rounded mr-2"
            width="40"
            height="40"
            alt=""
        /></a>
        <a href="{{ s_request.to_user.profile.get_absolute_url }}"</pre>
          ><b>{{ s_request.to_user.username }}</b></a</pre>
        <small class="float-right">
          <a
            class="btn btn-warning mr-2"
            href="{% url 'cancel_friend_request' s_request.to_user.id %}"
            >Cancel</a
        </small>
        <br /><br />
        {% endfor %} {% endif %}
      </div>
    </div>
  </div>
  <div class="col-md-6">
    <div class="card card-signin my-5">
      <div class="card-body">
        <h2>Friend Requests Recieved ({{ rec_friend_requests.count }})</h2>
        <hr class="my-2" />
```

```
{% else %} {% for r_request in rec_friend_requests %}
                 <a href=""{ Build a Social Media Website with Django + Part & (Users App Templates).- DEV Community
6/28/24, 4:25 PM
                      src="{{ r_request.from_user.profile.image.url }}"
                      class="rounded mr-2"
                     width="40"
                      height="40"
                      alt=""
                 /></a>
                 < a
                    class="mr-2 align-middle"
                   href="{{ r_request.from_user.profile.get_absolute_url }}"
                    ><b>{{ r_request.from_user.username }}</b>
                 </a>
                 <small class="float-right">
                      class="btn btn-success mr-2"
                      href="/users/friend-request/accept/{{ r_request.from_user.id }}"
                      >Accept</a
                    <a
                      class="btn btn-danger"
                      href="/users/friend-request/delete/{{ r_request.from_user.id }}"
                      >Reject</a
                 </small>
                 <br /><br />
                 {% endfor %} {% endif %}
               </div>
             </div>
           </div>
         </div>
         {% endif %}
      </div>
```

edit_profile.html

</div>

This page contains the forms we require to update our profile. We can update our email, username, profile picture and bio. It has a submit button to update the profile and take

{% endblock content %} {% block jsfiles %}{% endblock jsfiles %}

```
{% extends "feed/layout.html" %} {% load static %} {% block cssfiles %} {% 6/28/24, 4:25 PM Build a Social Media Website with Django — Part 3 (Users App Templates) - DEV Community
     endblock cssfiles %} {% block searchform %}
     <form
       class="form-inline my-2 my-lg-0 ml-5"
       action="{% url 'search users' %}"
       method="get"
       <input name="q" type="text" placeholder="Search users.." />
       <button class="btn btn-success my-2 my-sm-0 ml-4" type="submit">
         Search
       </button>
    </form>
     {% endblock searchform %} {% load crispy_forms_tags %} {% block content %}
     <br /><br />
     <div class="container">
       <div class="row">
         <div class="col-sm-9 col-md-8 col-lg-7 mx-auto">
           <div class="card card-signin my-5">
             <div class="card-body">
                <h5 class="card-title text-center"><b>Update Profile</b></h5>
                <form class="form-signin" method="POST" enctype="multipart/form-data">
                  {% csrf token %}
                  <fieldset class="form-group">
                    <br />
                    {{ u_form|crispy }} {{ p_form|crispy }}
                  </fieldset>
                  <div class="form-group">
                    <button
                      class="btn btn-lg btn-primary btn-block text-uppercase"
                      type="submit"
                      Update</button
                    ><br /><br />
                    < a
                      class="btn btn-lg btn-warning btn-block text-uppercase"
                      href="{% url 'my profile' %}"
                      >Go Back</a
                  </div>
                </form>
             </div>
           </div>
```

friend_list.html

Here we display all our friends and we get an option to unfriend them. All our friends are displayed as a list. We also display a card containing the current user's info in the side.

```
{% extends "feed/layout.html" %} {% load static %} {% block cssfiles %} {%
endblock cssfiles %} {% block searchform %}
<form
  class="form-inline my-2 my-lg-0 ml-5"
  action="{% url 'search users' %}"
  method="get"
  <input name="q" type="text" placeholder="Search users.." />
  <button class="btn btn-success my-2 my-sm-0 ml-4" type="submit">
    Search
  </button>
</form>
{% endblock searchform %} {% block content %}
<div class="container">
  <div class="row">
    <div class="col-md-8">
      {% if friends %}
      <div class="card card-signin my-5">
        <div class="card-body">
          {% for user_p in friends %}
          <a href="{{ user_p.get_absolute_url }}"</pre>
            ><img
              src="{{ user_p.image.url }}"
              class="rounded mr-2"
              width="40"
              height="40"
              alt=""
          /></a>
          <a class="text-dark" href="{{ user_p.get_absolute_url }}"</pre>
            ><b>{{ user_p }}</b></a
          <small
            ><a
```

```
>UnFriend</a
6/28/24, 4:25 PM
                ></small
                           Build a Social Media Website with Django — Part 3 (Users App Templates) - DEV Community
              <br /><br />
              {% endfor %}
            </div>
          </div>
          {% else %}
          <h5>
            <i
              >You have no friends now! Make some new
              <a href="{% url 'users list' %}">friends here!</a></i</pre>
          </h5>
          {% endif %}
        </div>
        <div class="col-md-4">
          <div class="card card-signin my-5">
            <a href="{{ request.user.profile.get_absolute_url }}"</pre>
              ><img
                class="card-img-top"
                src="{{ request.user.profile.image.url }}"
                alt=""
            /></a>
            <div class="card-body">
              <h5 class="card-title text-center">{{ request.user }}</h5>
              <h6 class="text-center">
                {{ request.user.profile.friends.count }}
                Friends
              </h6>
              {{ request.user.profile.bio }}
            </div>
          </div>
        </div>
      </div>
```

search_users.html

</div>

This page displays all the users who came up when we use the search bar to search for users using their names. This list contains all the search results and we have an option.

{% endblock content %} {% block jsfiles %}{% endblock jsfiles %}

```
{% extends "feed/layout.html" %}{% 6/28/24, 4:25 PM Build a Social Media Website with Django — Part 3 (Users App Templates) - DEV Community
    endblock cssfiles %} {% block searchform %}
    <form
       class="form-inline my-2 my-lg-0 ml-5"
       action="{% url 'search users' %}"
      method="get"
       <input name="q" type="text" placeholder="Search users.." />
       <button class="btn btn-success my-2 my-sm-0 ml-4" type="submit">
         Search
       </button>
    </form>
    {% endblock searchform %} {% block content %}
    <div class="container">
       <div class="row">
         <div class="col-md-8">
           {% if not users %}
           <br /><br />
           <h2><i>No such users found!</i></h2>
           {% else %}
           <div class="card card-signin my-5">
             <div class="card-body">
               {% for user_p in users %}
               <a href="{{ user_p.profile.get_absolute_url }}"</pre>
                  ><img
                    src="{{ user_p.profile.image.url }}"
                    class="rounded mr-2"
                    width="40"
                    height="40"
                    alt=""
               /></a>
               <a class="text-dark" href="{{ user_p.profile.get_absolute_url }}"</pre>
                  ><b>{{ user_p }}</b></a
               <br /><br />
               {% endfor %}
             </div>
           </div>
           {% endif %}
         </div>
         <div class="col-md-4">
           <div class="card card-signin my-5">
```

```
class="card-img-top"
               Src="{{ regBuild a Social Media Website with Diango Part 3 (Users App Templates) - DEV Community
6/28/24, 4:25 PM
               alt=""
           /></a>
           <div class="card-body">
             <h5 class="card-title text-center">{{ request.user }}</h5>
             <h6 class="text-center">
               {{ request.user.profile.friends.count }}
               Friends
             </h6>
             {{ request.user.profile.bio }}
         </div>
       </div>
      </div>
      {% endblock content %}
    </div>
```

users_list.html

This list contains the users recommended to add as friends. Its to look and find new people and increase your friends. We also have the option to Add Friend or Cancel Request for all those users. We also display a card containing the current user's info in the side.

```
{% extends "feed/layout.html" %} {% load static %} {% block cssfiles %} {%
endblock cssfiles %} {% block searchform %}
<form
  class="form-inline my-2 my-lg-0 ml-5"
  action="{% url 'search_users' %}"
  method="get"
  <input name="q" type="text" placeholder="Search users.." />
  <button class="btn btn-success my-2 my-sm-0 ml-4" type="submit">
   Search
  </button>
</form>
{% endblock searchform %} {% block content %}
<div class="container">
  <div class="row">
    <div class="col-md-8">
     {% if users %}
```

```
{% for user_p in users %}
               <a href="{{ uBuild a Social Media Website with Django - Part 3 (Users App Templates) - DEV Community</p>
6/28/24, 4:25 PM
                    src="{{ user_p.image.url }}"
                    class="rounded mr-2"
                   width="40"
                   height="40"
                   alt=""
               /></a>
               <a class="text-dark" href="{{ user_p.get_absolute_url }}"</pre>
                 ><b>{{ user_p }}</b></a
               {% if not user p.user in sent %}
               <small class="float-right">
                    class="btn btn-primary mr-2"
                   href="{% url 'send_friend_request' user_p.id %}"
                   >Add Friend</a
               </small>
               {% else %}
               <small class="float-right">
                    class="btn btn-warning mr-2"
                   href="{% url 'cancel_friend_request' user_p.id %}"
                   >Cancel Request</a
                 >
               </small>
               {% endif %}
               <br /><br />
               {% endfor %}
             </div>
           </div>
           {% else %}
           <h5><i>No new people to add now! Please come back later!</i></h5>
           {% endif %}
         </div>
         <div class="col-md-4">
           <div class="card card-signin my-5">
             <a href="{{ request.user.profile.get_absolute_url }}"</pre>
               ><img
                 class="card-img-top"
```

src="{{ request.user.profile.image.url }}"

So, that's all for the Users App Templates. It was a lot of HTML content. Hope you are not bored. But, we had to do it to keep the tutorial in a coherent manner. We have two parts left now where would be discussing the Feeds app and its templates. Those will handle all the logic and rendering of the posts, likes, comments etc.

Hope, you enjoyed reading the tutorial. Thanks a lot!

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- 2 Build a Social Media Website with Django Users App Backend(...
- 3 Build a Social Media Website with Django Part 3 (Users A...
- 4 Build a Social Media Website with Django Feed App Backend (...
- 5 Build a Social Media Website with Django Part 5 (Feed App Te...

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```
AuthO PROMOTED
  Javascript iOS (Swift) Android (Kotlin) Angular
  const login = async () => {
    await auth@Client.loginWithRedirect({
      authorizationParams:{
        redirect_uri: window.location.origin
```

Easy to implement, endless possibilities

Sign up now

Build a Social Media Website with Django — Part 3 (Users App Templates) - DEV Community



Kumar Shubham

Full Stack Web Development | Studies at IIT BHU

LOCATION

Bhagalpur, India

EDUCATION

IIT (BHU), Varanasi

WORK

Student

JOINED

Dec 4, 2020

More from Kumar Shubham

Build a Blog App with React - Finishing the Project (Part 4)

#react #javascript #programming

Build a Blog App with React - Components and Hooks (Part 3)

#react #javascript #programming

Build a Blog App with React —Building Components (Part 2)

#react #javascript #programming



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at diffHydratedProperties (<u>react-dom.development.js:18318:1</u>)
      at prepareToHydrateHostInstance (react-dom.development.js:12564:1)
      at completeWork (<u>react-dom.development.js:22181:1</u>)
      at completeUnitOfWork [react-dom.development.js:26596:1]
at performUnitOfWork (react-dom.development.js:26568:1)
      at workLoopSync (<u>react-dom.development.js:26466:1</u>)
      at renderRootSymc (<u>react-dom.development.js:26434:1</u>)
      at performConcurrentWorkOnRoot (react=dom.development.js:25738:1)
      at workLoop (scheduler.development.js:266:1)
      at flushWork (scheduler.development.js:239:1)
      at MessagePort.performWorkUntilDeadline (scheduler.development.is:533:1)
Error: Hydration failed because the initial UI does not match
                                                                            next-dev.js:28
  what was rendered on the server.
    at throwOnHydrationMismatch (react-dom.development.js:12507:1)
       at tryToClaimNextHydratableInstance (react-dom.development.js:12528:1)
       at updateHostComponent (<u>react-dom.development.js:19982:1</u>)
       at beginWork (react-dom.development.js:21618:1)
       at beginwork$1 (react-dom.development.js:27426:1)
       at performUnitOfWork (react-dom.development.js:26557:1)
       at workLoopSync (react-dom.development.js:26466:1)
       at renderRootSync (react-dom.development.js:26434:1)
       at performConcurrentWorkOnRoot (react-dom.development.js:25738:1)
       at workLoop (scheduler.development.js:266:1)
       at flushWork (scheduler.development.is:239:1)
       at MessagePort.performWorkUntilDeadline (<u>scheduler.development.js:533:1</u>)
```

If seeing this in NextJS makes you 2, get Sentry.

Try Sentry