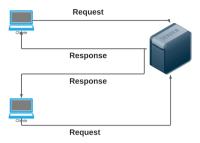
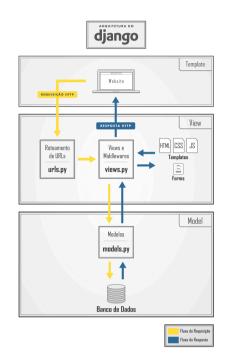
https://grizzly-amaranthus-f6a.notion.site/Web-Full-Stack-Projeto-2-1936cf8ea89f80f6af81d7bcc3a5c274?pvs=4

▼ Teoria



Fluxo de dados no Django:



▼ Configurações iniciais

Criar
Linux
python3 -m venv venv
Windows
python -m venv venv

Após a criação do venv vamos ativa-lo:

#Ativar
Linux
source venv/bin/activate
Windows
venv/Scripts\Activate

Caso algum comando retorne um erro de permissão execute o código e tente novamente:

Set-ExecutionPolicy -Scope CurrentUser -ExecutionPolicy RemoteSigned

Agora vamos fazer a instalação do Django e as demais bibliotecas:

Vamos criar o nosso projeto Django:

Rode o servidor para testar: python manage.py runserver

Crie o app usuario:

Ative o auto-save

▼ Pacientes

Crie uma URL em core.urls para redirecionar para o APP criado:

path('pacientes/', include('pacientes.urls'))

Agora em pacientes.urls crie a url: from django.urls import path from . import views

Desenvolva a view responsável por exibir o HTML de pacientes:

def pacientes(request):
 if request.method == "GET":
 return render(request, 'pacientes.html')

import os STATIC_URL = '/static/'
STATICFILES_DIRS = (os.path.join(BASE_DIR, 'templates/static'),)
STATIC_ROOT = os.path.join('static')

MEDIA_ROOT = os.path.join(BASE_DIR, 'media') MEDIA_URL = '/media/'

Crie um arquivo HTML para servir de base:

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```
{% block 'body' %}{% endblock 'body' %}
```

```
{% extends "base.html" %}
   {% block 'body' %}
                  cdlv class="relative isolate">

«seg class="pointer-events-none -z-50 absolute inset-x-0 top-0 h-[64rem] w-full stroke-gray-200 [mask-image:radial-gradient(32rem_32rem_at_center,white,transparent)]" aria-hidden="true" 

«defs»

<a href="figs-4">
<a href="figs-4">
<a href="figs-4">
<a href="figs-4"><a hr
                          <div class="py-24 sm:py-32">
    <div class="my-24 sm:py-32">
    <div class="mx-auto grid max-w-7xi gap-20 px-6 lg:px-8 xl:grid-cols-3">
    <div class="max-w-xl">
    </ti>

                                   <\!\!h2\,class = "text-pretty text-3xl font-semibold tracking-tight text-gray-900 sm:text-4xl">\!Cadastre pacientes</h2>
                                   -form action="" methods=">
- label for="nome" class="block mt-2 text-sm/6 font-medium text-gray-600">Nome-/label>
- div class="mt-2">
- label for="nome" class="block mt-2 text-sm/6 font-medium text-gray-600">Nome-/label>
- div class="mt-2">
- label for="nome" class="block mt-2 text-sm/6 font-medium text-gray-600">Nome-/label>
- label for="nome" class="block mt-2 text-sm/6 font-medium text-gray-600">Nome-/label</ nome class="block mt-2 text-sm/6 font-medium text-gray-600">Nome-/label</ nome class="block mt-2 text-sm/6 font-medium text-gray-600">Nome-/label</ nom
                                            <label for="email" class="block mt-2 text-sm/6 font-medium text-gray-600">Email</label>
                                        <div class="mt-2">

<
                                              <label for="telefone" class="block mt-2 text-sm/6 font-medium text-gray-600">Telefone</label>
                                          <div class="mt-2">
<input pipe="text" name="telefone" id="telefone" class="block w-full rounded-md bg-white px-3 py-1.5 text-base text-gray-900 outline outline-offset-1 outline-gray-300 placeholder.text-gray-400 focus:outline-focus:outline-focus:outline-offset-2 focus:-outline-offset-2 focus:-outline-offset-1 outline-offset-1 outline-gray-300 placeholder.text-gray-400 focus:outline-focus:outline-focus:outline-offset-2 focus:-outline-offset-2 focus:-outline-offset-2 focus:-outline-offset-2 focus:-outline-offset-2 focus:-outline-offset-2 focus:-outline-offset-3 outline-offset-3 outline-
                                              <div class="grid grid-cols-2 gap-2">
                                                         \(\text{V}\) \(\text{-qlb'}\) \(\text{-q
                                                                      </select>
                                                    </div>
                                                      **Calbel for="foto" class="block mt-2 text-sm/6 font-medium text-gray-600">Foto</ri>
**Input type="file" required name="foto" id="foto" class="block w-full rounded-md bg-white px-3 py-1.5 text-base text-gray-900 outline outline-1 -outline-offset-1 outline-gray-300 place </ri>
**Column 1 - Column 2 - Column 2 - Column 3 - Column 
                                        </div>

<a href="https://divassaninine-flex-pustify-center rounded-md-bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-full text-sm font-semibold text-white shadow-sm hover-bg-indigo-500 focus-visible:outline-flex justify-center rounded-md-bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-full text-sm font-semibold text-white shadow-sm hover-bg-indigo-500 focus-visible:outline-flex justify-center rounded-md-bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-full text-sm font-semibold text-white shadow-sm hover-bg-indigo-500 focus-visible:outline-flex justify-center rounded-md-bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-full text-sm font-semibold text-white shadow-sm hover-bg-indigo-500 focus-visible:outline-flex justify-center rounded-md-bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-full text-sm font-semibold text-white shadow-sm hover-bg-indigo-500 focus-visible:outline-flex justify-center rounded-md-bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-full text-sm font-semibold text-white shadow-sm hover-bg-indigo-500 focus-visible:outline-flex justify-center rounded-md-bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-full text-sm font-semibold text-white shadow-sm hover-bg-indigo-500 focus-visible:outline-flex justify-center rounded-md-bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-full text-sm font-semibold text-white shadow-sm hover-bg-indigo-500 focus-visible:outline-flex justify-center rounded-md-bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-full text-sm font-semibold text-white shadow-sm fort-px-3 py-2 w-f
                                 /div>

role="list" class="grid gap-x-8 gap-y-12 sm:grid-cols-2 sm:gap-y-16 xl:col-span-2">

                                          <II><II>

<div class="flex items-center gap-x-6">
<img class="size-16 rounded-full" src="" alt="">
<div>
</div>
<a hrd="l" class="text-base/7 font-semiboid tracking-tight text-gray-900">Calo Sampaio </a>
<pc class="text-sm/6 font-semiboid text-indigo-600">TDAH
</div>
</div>

{% endblock 'body' %}
```

Vamos agora criar a tabela no banco de dados:

```
nome = models.CharField(max_length=255)
email = models.EmailField(ntul=True, blank=True)
telefone = models.CharField(nax_length=255, null=True, blank=True)
queixa = models.CharField(max_length=4c, choices=queixa_choices, default='TDAH')
foto = models.mageField(updact_to="fotos")
pagamento_em_dia = models.BooleanField(default=True)
```

Execute as migrações!

Liste as possíveis queixas a serem selecionadas.

{% for queixa in queixas %}
<option value="{{queixa.0}}">{{queixa.1}}</option> <option value="{{queixa.v;;
{% endfor %}</pre>

Envie o dados do FORM para o BACK-END:

<form action="{% url 'pacientes' %}" method="POST" enctype='multipart/form-data'> {% csrf_token %}

```
def pacientes (request):

If request.method == "GET":
    pacientes_list = Pacientes.objects.ali()
    return render (request, "pacientes.html", ("quelxas": Pacientes.quelxa_choices, "pacientes": pacientes_list()
    olion:
                  else:
nome = request.POST.get('nome')
                           email = request.POST.get('email')
                         telefone = request.POST.get('email')
queixa = request.POST.get('queixa')
foto = request.FILES.get('foto')
                         if len(nome.strip()) == 0 or not foto:
                                  ה בייתו אין אין יוב ייני (ייני בייני בייני מיני בייני ביינ
                           paciente = Pacientes(
                                    nome=nome,
email=email,
telefone=telefone,
queixa=queixa,
foto=foto
                           paciente.save()
                           messages. add\_message (request, constants. SUCCESS, 'Paciente adicionado com sucesso') \\ return redirect ('pacientes')
```

Configure as mensagens:

```
from django.contrib.messages import constants
MESSAGE_TAGS = {
    constants.SUCCESS: 'bg-green-50 text-green-700',
    constants.ERROR: 'bg-red-50 text-red-700',
```

Exiba as mensagens no HTML

```
{% if messages %}
{% for message in messages %}
<div class="rounded-md ((message.tags)) p-4">
<div class="flex">
<div class="ml-3">
```

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```
{{message}}

</div>

</div>

</div>

<br>
         Liste os pacientes dinamicamente
                {% for paciente in pacientes %}
                              curv - a href="{% url 'paciente_view' paciente.id %}" class="text-base/7 font-semiboid tracking-tight text-gray-900">{{paciente.nome}}-{a> {{paciente.queixa}}-{/p>
               {% endfor %}
          Adicione a URL para os arquivos de MEDIA:
             from django.contrib import admin
from django.urls import path, include
from django.conf import settings
from django.conf.urls.static import static
             path('pacientes/', include('pacientes.uris'))
] + static(settings.MEDIA_URL, document_root=settings.MEDIA_ROOT)
▼ Paciente
         Crie uma URL para exibir os dados de um único paciente
             path('<int:id>', views.paciente_view, name="paciente_view"),
         Desenvolva a VIEW:
               def paciente_view(request, id):
                     paciente = Pacientes.objects.get(id=id)

if request.method == "GET":

return render(request, 'paciente.html', ('paciente': paciente))
         Crie o HTML do paciente
               {% extends "base.html" %}
                         ov class="reautive isolater">
- (say class="pointer-events-none-z-50 absolute inset-x-0 top-0 h-[64rem] w-full stroke-gray-200 [mask-image:radial-gradient[32rem_32rem_at_center,white,transparent])* aria-hidden="true">
- (sdefs-
- (pattern id="f1932aer-37de-4c0a-a8b0-a6e3b4d44b84" width="200" height="200" x="50%" y="-1" patternUnits="userSpaceOnUse">
- (pattern id="f1932aer-37de-4c0a-a8b0-a6e3b4d44b84" width="200" height="200" x="50%" y="-1" patternUnits="userSpaceOnUse">
- (pattern id="f1932aer-37de-4c0a-a8b0-a6e3b4d44b84" width="200" height="200" x="50%" y="-1" patternUnits="userSpaceOnUse">
- (pattern id="f1932aer-37de-4c0a-a8b0-a6e3b4d4b84" width="200" height="200" x="50%" y="-1" p
                     </svy></div class="pointer-events-none absolute left-1/2 right-0 top-0 -z-10 -mi-24 transform-gpu overflow-hidden blur-3x lg:mi-24 xi:mi-48" aria-hidden="true"></div class="aspect-[801/036] w-[50.0825rem] bg-gradient-to-tr from-[#ff8055] to-[#9089fc] opacity-30" style="clip-path: polygon(63.1% 29.5%, 100% 17.1%, 76.6% 3%, 48.4% 0%, 44.6% 4.7%, 54.5% 25.3%, 59.8% 49%, 55.2% 57.8%, 44.4% 57.2%, 27.8% 47.9%, 35.1% 81.5%, 0% 97.7%, 39.2% 100%, 35.2% 81.4%, 97.2% 52.8%, 63.1% 29.5%)"></div></div>
                      <form actions "#" method="POST">
<select name="pagamente_em_dia" classs="block w-1/3 mt-4 rounded-md bg-white px-3 py-1.5 text-base text-gray-900 outline outline-1 -outline-offset-1 outline-gray-300 placeholder:text-gray-400 focus:outline-2 focus:-outline-offset-2 focus:-outline-indigo-600 sm:text-sm/6">
<select name="pagamente_em_dia" classs="block w-1/3 mt-4 rounded-md bg-white px-3 py-1.5 text-base text-gray-900 outline outline-1 -outline-offset-1 outline-gray-300 placeholder:text-gray-400 focus:outline-2 focus:-outline-offset-2 focus:-outline-indigo-600 sm:text-sm/6">
<select name="pagamente_em_dia" classs="block w-1/3 mt-4 rounded-md bg-white px-3 py-1.5 text-base text-gray-900 outline-outline-offset-1 outline-gray-300 placeholder:text-gray-400 focus:outline-2 focus:-outline-offset-2 focus:-outline-indigo-600 sm:text-sm/6">
<select name="pagamente_em_dia" classs="block w-1/3 mt-4 rounded-md bg-white px-3 py-1.5 text-base text-gray-900 outline-outline-offset-1 outline-gray-300 placeholder:text-gray-400 focus:outline-2 focus:-outline-offset-2 focus:-outline-offset-3 
                                         -Sutton type="submit" class="inline-flex justify-center rounded-md bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-t/3 text-sm font-semibol text-white shadow-sm hover:bg-indigo-500 focus-visible:outline-flex justify-center rounded-md bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-t/3 text-sm font-semibol text-white shadow-sm hover:bg-indigo-500 focus-visible:outline-flex justify-center rounded-md bg-indigo-600 mt-4 cursor-pointer px-3 py-2 w-t/3 text-sm font-semibol text-white shadow-sm hover:bg-indigo-500 focus-visible:outline-2 f
                           </div>
</div>
</div>
                     <div class="bg-slate-50 h-screen border-t-1 border-slate-200 ">
<div class="max-w-7xl mx-auto px-6 lg:px-8 mt-6">
<div class="grid grid-cols-3 gap-4">
<div>
<h2 class="text-pretty text-3xl font-semibold tracking-tight text-gray-900 sm:text-4xl">Registrar consulta</h2></h>
                                                      <a href="class="block mt-2 text-sm/6" font-medium text-gray-600">Registro geral</abel>

class="mt-2">
clextarea name="registro_geral" id="" class="block w-full rounded-md bg-white px-3 py-1.5 text-base text-gray-900 outline-offset-1 outline-gray-300 placeholder:text-gray-400 focus:outline-2 focus:-outline-offset-2 focus:-outline-indigo-600 sm:text-sm/6"></a> <a href="clextarea">clextarea name="registro_geral" id="" class="block w-full rounded-md bg-white px-3 py-1.5 text-base text-gray-900 outline-offset-1 outline-gray-300 placeholder:text-gray-400 focus:outline-offset-2 focus:-outline-offset-2 focus:-outline-offset-3 focus:-outl
                                                                <|abel for="nome" class="block mt-2 text-sm/6 font-medium text-gray-600">Gravação</label>
cdiv class="mt-2">
cliput type="file" required name="video" id="foto" class="block w-full rounded-md bg-white px-3 py-1.5 text-base text-gray-900 outline outline-1 -outline-offset-1 outline-gray-300 placeholder.text-gray-400 focus:outline focus:outline-2 focus:-outline-offset-2 focus:outline-indigo-600 sm:text-sm/6">
c/div>
                                                                    <a href="class="block mt-2 text-sm/6 font-medium text-gray-600">Exerciclos</label><a href="class="thi-2"><a href="class="thi-2"><a href="class="thi-2"><a href="class="thi-2"><a href="class="thi-2"><a href="class="block mt-2 text-sm/6 font-medium text-gray-600">Exerciclos</a>/label><a href="class="thi-2">cdiv class="thi-2">cdiv class="
                                                                 </select>
</div>
<a href="https://divs-cutter-public-beta-2-page-12">dest-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-page-2-
                                                  <div class="mx-auto">
                                                                       cli class="relative flex items-center space-x-4 py-4">
cliv class="min-w-0 flex-auto">
cliv class="min-w-0 flex-auto">
cliv class="flex items-center gap-x-3">
cliv class="flex-none rounded-full p-1-g-green-400/10 text-green-400">
cliv class="size-2 rounded-full bg-current">
cliv)
class="min-w-0 text-sm/6 font-semibold text-slate-800">
ch ref="it" class="flex gap-x-2">
cspan class="truncate">30/02/20024

                                                                                   <ddv:class="mt-3 flex items-center gap-x-2.5 text-xs/5 text-gray-400">
class="truncate">Link aqui
class="whitespace-nowrap">0 - 0
</div>
                                                                                </div>
                        </div>
               {% endblock 'body' %}
          Crie a URL para atualizar o paciente:
         Crie a VIEW
          def atualizar_paciente(request, id):

paciente = Pacientes.objects.get(id=id)

pagamento_em_dia = request.POST.get(i'pagamento_em_dia')

status = True' i pagamento_em_dia = s'ativo' else False

paciente.pagamento_em_dia = status

paciente.save()

return redirect(f*/pacientes/{id}')
         Envie os dados do FORM para a view
```

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<option value="ativo" {% if paciente.pagamento_em_dia %}selected{% endif %}>Ativo</option>
<option value="inativo" {% if not paciente.pagamento_em_dia %}selected{% endif %}>Inativo</option>

▼ Consultas

Crie as tabelas no banco de dados para Tarefas e Consultas:

```
class Tarefas (models. Model):
frequencia_choices = {
    ("D", 'Diário"),
    ("IS", '1 vez por semana'),
    ("2S", '2 vezes por semana'),
    ("3S", '3 vezes por semana'),
    ("N", 'Ao necessitar') }
           ) tarefa = models.CharField(max_length=255) instrucces = models.TextField() frequencia = models.CharField(max_length=2, choices=frequencia_choices, default='D')
  class Consultas(models.Model):
humor = models.PositiveIntegerField()
registro_geral = models.TextField()
video = models.Fieleid(plogloc_lor_video*)
tarefas = models.ManyToManyField(Tarefas)
paciente = models.ForeignReyPacientes, on_delete=models.CASCADE)
data = models.DateTimeField(auto_now_add=True)
```

tarefas = Tarefas.objects.all()

Liste as tarefas no form:

{% for tarefa in tarefas %} <option value="{{tarefa.id}}">{{tarefa}}</option> {% endfor %}

Crie o else para o POST em paciente_view:

def paciente_view(request_io);
paciente = Pacientes.objects.get(id=id)
if request.method == "GET":
tarefas = Tarefas.objects.ati()
return render(request, "paciente.htmi", ('tarefas': tarefas, 'paciente': paciente))
else:
humor = request.POST.get('numor')
registro_geral = request.POST.get('registro_geral')
video = request.FILES.get('video')
tarefas = request.POST.get(ist('tarefas')) consultas = Consultas(humor=int(humor), registro_geral=registro_geral, video=video, paciente=paciente consultas.save()

 $messages. add_message(request, constants. SUCCESS, 'Registro de consulta adicionado com sucesso.') return redirect(f'/pacientes/(id)')$

Para listar as consultas busque no banco de dados:

consultas.save()

consultas = Consultas.objects.filter(paciente=paciente)

Exiba no HTML:

```
(% for consulta in consultas %)

<I classs "relative flex items-center space-x-4 py-4">

<I classs "rimin-w-0 flex-auto">

<I classs "min-w-0 flex-auto">

<I classs "min-w-0 flex-auto">

<I classs "min-w-0 flex-auto">

<I class "min-w-0 flex-auto">

<I class "flex-ener spa-y-3">

<I class "flex-none rounded-full p-1 (% if consulta.humor >= 3 %)bg-green-400/10 text-green-400(% else %)bg-red-400/10 text-red-400(% endif %)">

<I class "size-2 rounded-full bg-current">

<I class "size-2 rounded-full bg-cu
                                                       </div>
</div>
</div>
</di>
<h2 class="min-w-0 text-sm/6 font-semiboid text-slate-800"</p>
<a href="#" class="flex gap-x-2">
<span class="funcate">30/02/20024

<
                                                                           - class - riex gap-s/-2 > 

<avb class - flex-none rounded-full bg-red-400/10 ps-2 py-1 text-xs font-medium text-red-400 ring-1 ring-inset ring-red-400/30"> excluir</div>
<avp class - flex-none text-gray-400" viewBox - 10 0 20 20" fill - currentColor" aria-hidden - "true" data-slot - "icon"> - cyath fill-rule - "evenodd" d - "M8.22 5.22a.75.75 0 0 1 0.00 04.25 4.25a.75.75 0 0 1 0.1081-4.25 4.25a.75.75 0 0 1-108-1081.11.94 10 8.22 5.28a.75.75 0 0 1 0-1.062" clip-rule - "evenodd" d - "M8.22 5.22a.75.75 0 0 1 0.108 04.25 4.25a.75.75 0 0 1 0.1081-4.25 4.25a.75.75 0 0 1-108-1081.11.94 10 8.22 5.28a.75.75 0 0 1 0.1082" clip-rule - "evenodd" d - "M8.22 5.22a.75.75 0 0 1 0.108 04.25 4.25a.75.75 0 0 1 0.1081-4.25 4.25a.75.75 0 0 1-108-1081.11.94 10 8.22 5.28a.75.75 0 0 1 0.1082" clip-rule - "evenodd" d - "M8.22 5.22a.75.75 0 0 1 0.108 04.25 4.25a.75.75 0 0 1 0.1081-4.25 4.25a.75.75 0 0 1-108-1081.11.94 10 8.22 5.28a.75.75 0 0 1 0.1082" clip-rule - "evenodd" d - "M8.22 5.22a.75.75 0 0 1 0.108 04.25 4.25a.75.75 0 0 1 0.1081-4.25 4.25a.75.75 0 0 1-1.081.11.94 10 8.22 5.28a.75.75 0 0 1 0.1082" clip-rule - "evenodd" d - "M8.22 5.28a.75.75 0 0 1 0.108 04.25 4.25a.75.75 0 0 1 0.1081-4.25 4.25a.75.75 0 0 1-1.081.11.94 10 8.22 5.28a.75.75 0 0 1 0.1082" clip-rule - "evenodd" d - "M8.22 5.28a.75.75 0 0 1 0.10804.25 4.25a.75 0 0 1 0.1081-4.25 4.25a.75.75 0 0 1 0.1081-4.25 4.25a.75 0 0 1
```

Na etapa de excluir consulta, crie a URL:

path('excluir_consulta/<int:id>', views.excluir_consulta, name="excluir_consulta"),

def excluir_consulta(request, id): consulta = Consultas.objects.get(id=id)

No HTML redirecione o botão de excluir:

▼ Consulta pública

Crie uma URL para que o paciente possa ver sua consulta: path('consulta_publica/<int:id>', views.consulta_publica, name="consulta_publica"),

A view:

def consulta_publica(request, id): consulta = Consultas.objects.get(id=id) if not consulta.paciente.pagamento_em_dia: raise Http404()

return render(request, 'consulta_publica.html', {'consulta': consulta})

{% block 'body' %} </pattern>
</pattern>

</pre cpath d="M-200 0h201/201h-2017_M000 0h201/201h-2017_M200 800h201/201h-2017_M200 800h201/2017_M200 800h20

<div class="mx-auto max-w-7xl px-6 lg:px-8">
 <div class="mx-auto max-w-7xl px-6 lg:px-8">
 <div class="mx-auto max-w-2xl lg:mx-0">
 <div class="mx-auto-max-w-2xl lg:mx-0">
 <div class="mx-

<div class="bg-slate-50 h-screen border-t-1 border-slate-200 "> <div class="max-w-7xl mx-auto px-6 lg:px-8 mt-6">

<div class="mt-8">

<div class="mt-8 flow-root">

```
</div>
      </div>
     {% endblock 'body' %}
   Na model consulta crie uma property para exibir o link público de cada consulta:
    def link_publico(self):
return f"http://127.0.0.1:8000{reverse{'consulta_publica', kwargs={'id': self.id}}}}"
▼ Visualização
    class Visualizacoes(models.Model):
consulta = models.ForeignKey(Consultas, on_delete=models.CASCADE)
ip = models.GenericIPAddressField()
   Todas as vezes que a página for carregada, adicione no BD:
    view = Visualizacoes(
consulta-consulta,
lp=request.META['REMOTE_ADDR']
)
view.save()
   E para finalizar, crie a property:
    def views(self):
views = Visualizacoes.objects.filter(consulta=self)
totals = views.count()
unicas = views.values("p").distinct().count()
return t"(totals) - (unicas)*
▼ Gráfico
   Primeiro, organize os dados:
    tuple_grafico = ([str(i.data) for i in consultas], [str(i.humor) for i in consultas])
    <script src="https://cdn.jsdelivr.net/npm/chart.js"></script>
<script>
const ctx = document_getElementById('myChart');
        new Chart(ctx, {
    type: 'line',
    data: {
    labels: (!tuple_grafico 0|safe)},
    datasets: {{
    labels: 'ltumor do paciente',
    data: (!tuple_grafico 1|safe)},
    border/Width: 1
    }}
          options: {
    scales: {
        y: {
            beginAtZero: true
```

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