

WellnessWise Web Development Project

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Purposes of the project:

Our website aims to provide expert recommendations to individuals seeking to improve their lifestyle through proper nutrition, skincare, and exercise. We understand that the vast amount of information available online can be overwhelming, and it can be challenging to identify reliable sources of advice.

WellnessWise

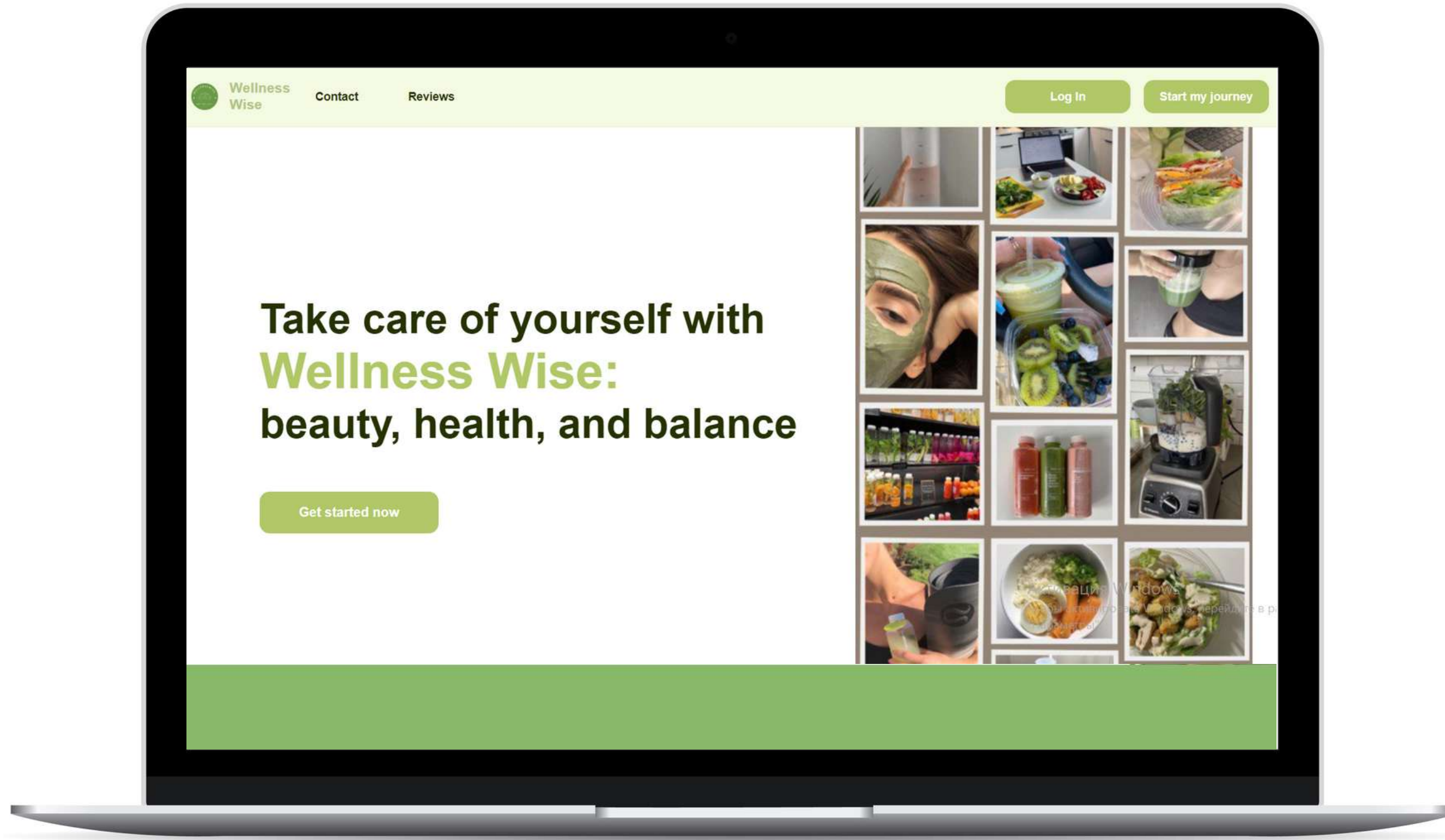
Contents:

Frontend:

- **Home page**
- **Contact us**
- **Reviews**
- **Log in**
- **Start my journey**

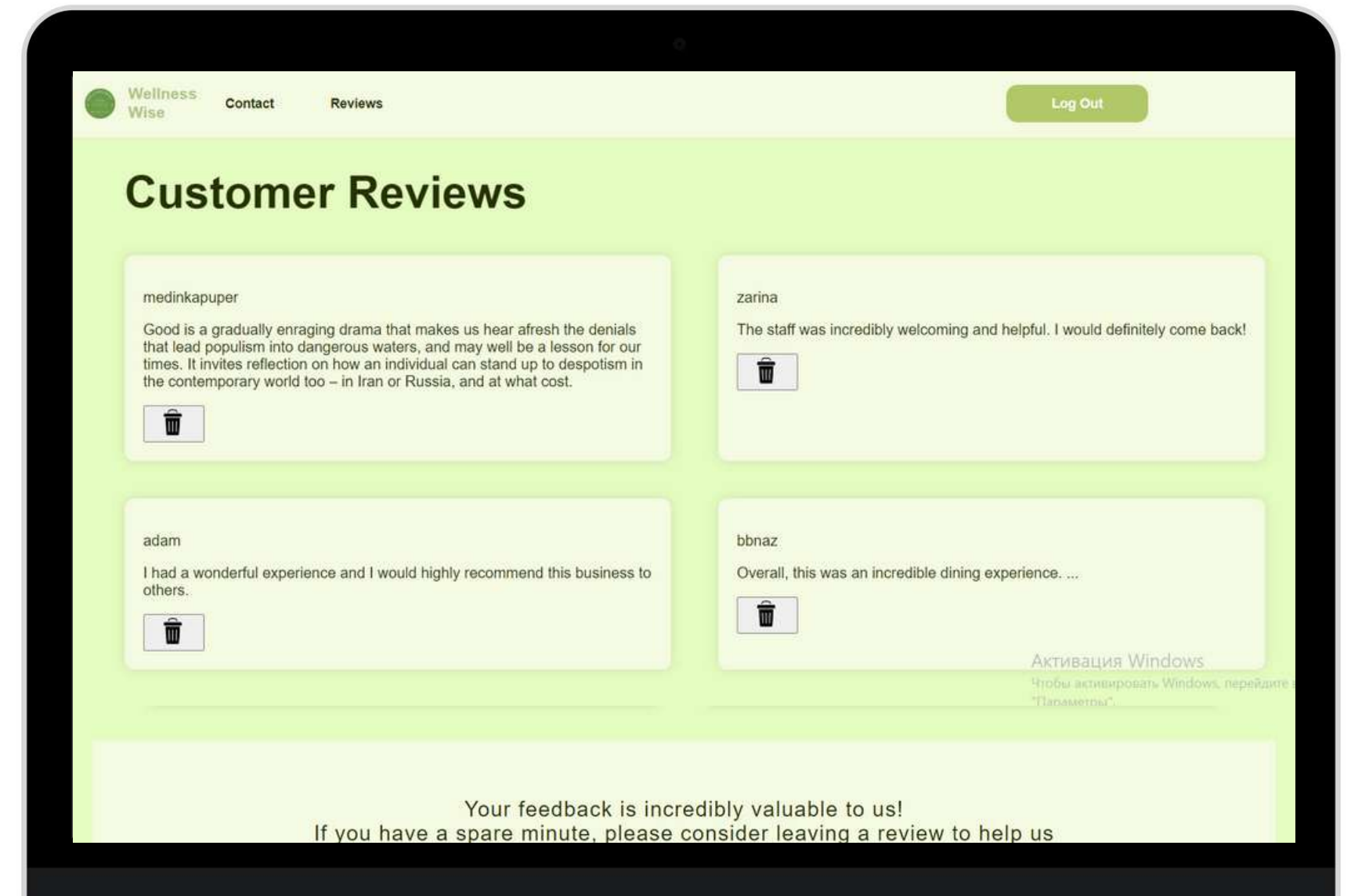
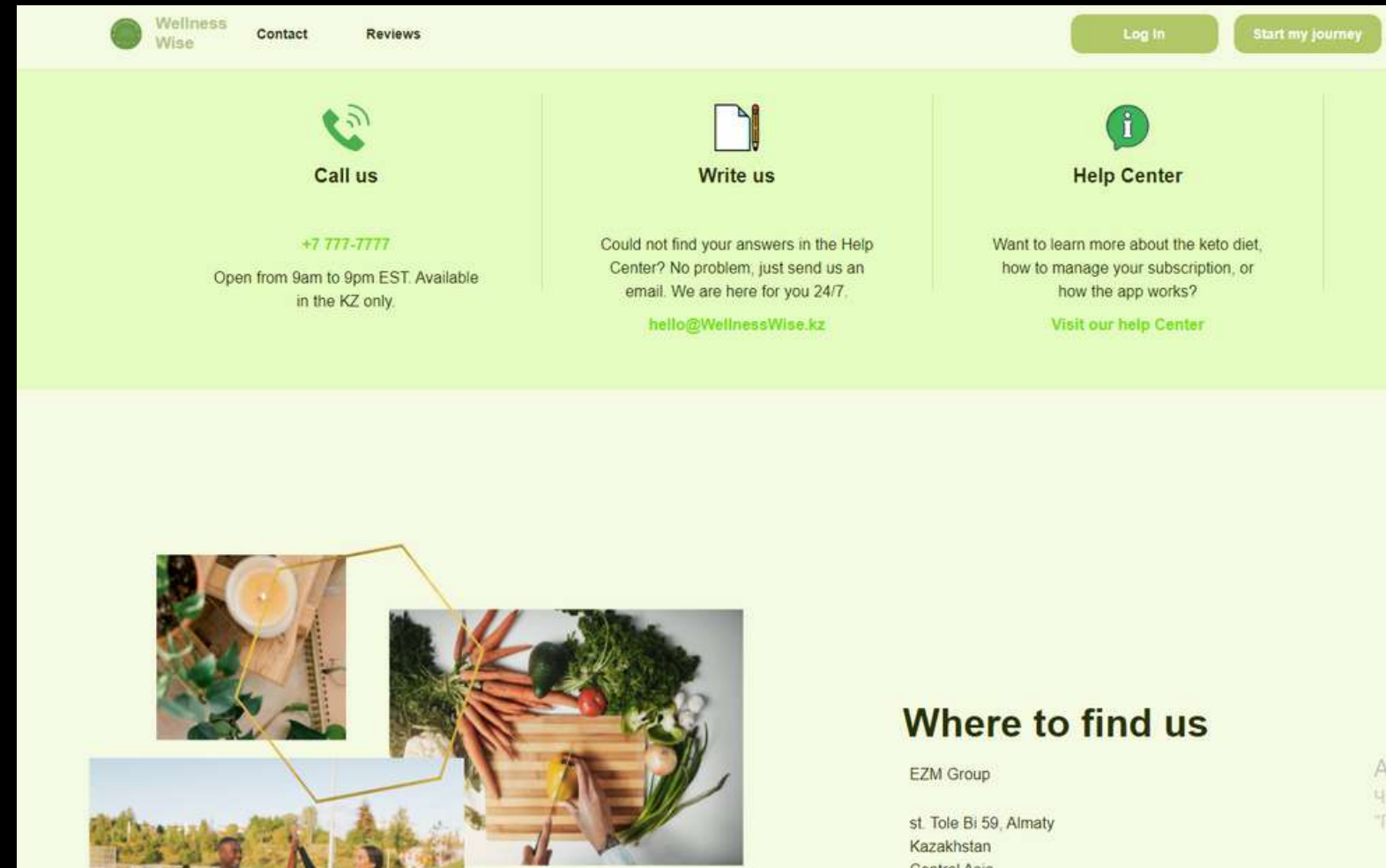
Backend:

- **Models**
- **Serializers**
- **Views**



WellnessWise

- Contact us
- Reviews



WellnessWise

- Log In
- Start my journey

WellnessWise

Contact

Reviews

Log In

Start my journey

Login

Username

Username

Password

Password

Log In

Активация Windows

Чтобы активировать Windows, перейдите в "Параметры".

FOUNDERS

O.Eldana
S.Zarina
U.Medina

ADDITIONAL

Contact us
Reviews

ADDRESS

KBTU, st. Tole bi 59

KEEP IN TOUCH

Активация Windows

WellnessWise

Contact

Reviews

Log In

Start my journey

Start your journey!

Username

Username

Email

Email

Password

Password

Sign up

Активация Windows

Чтобы активировать Windows, перейдите в "Параметры".

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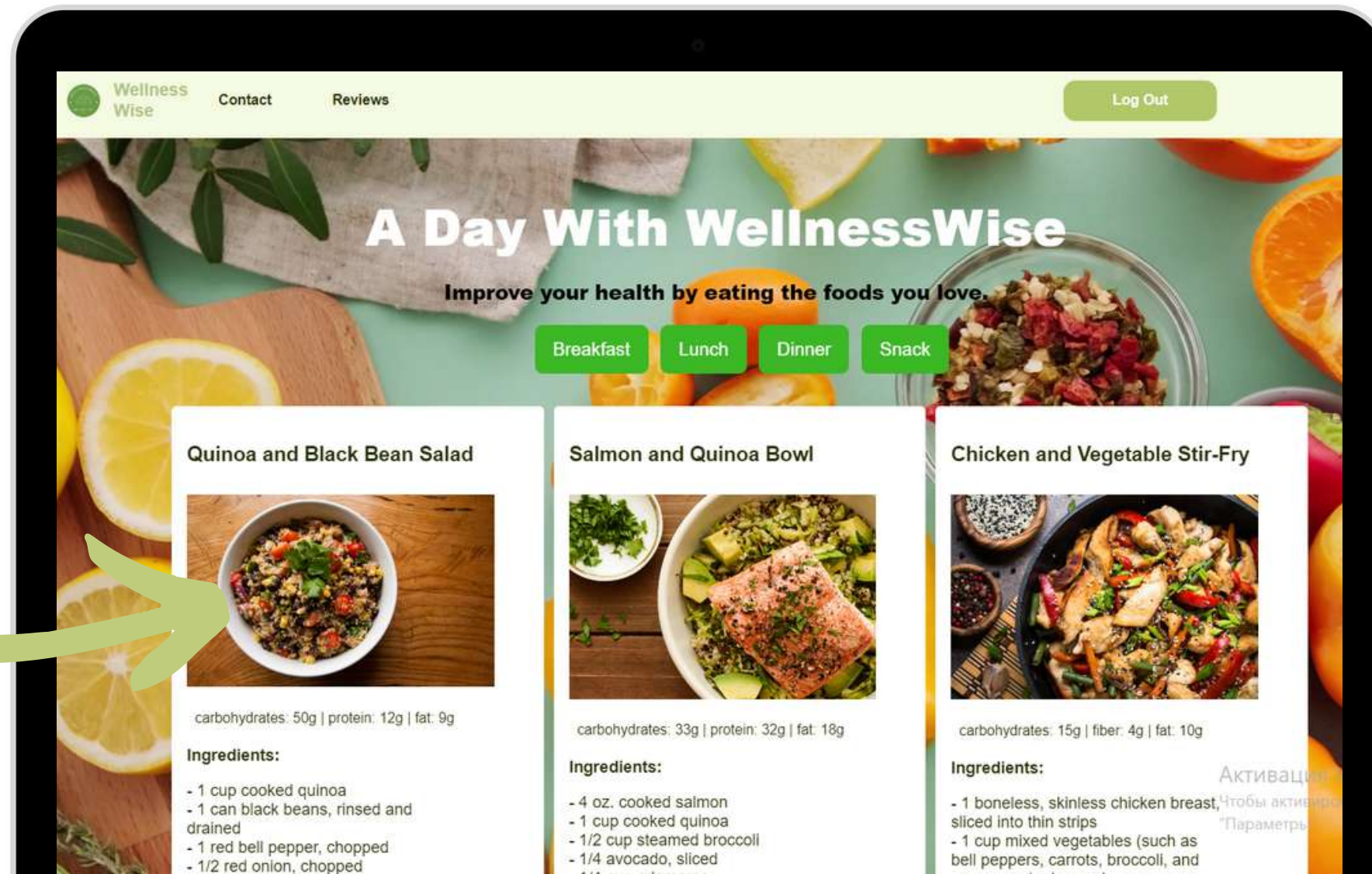
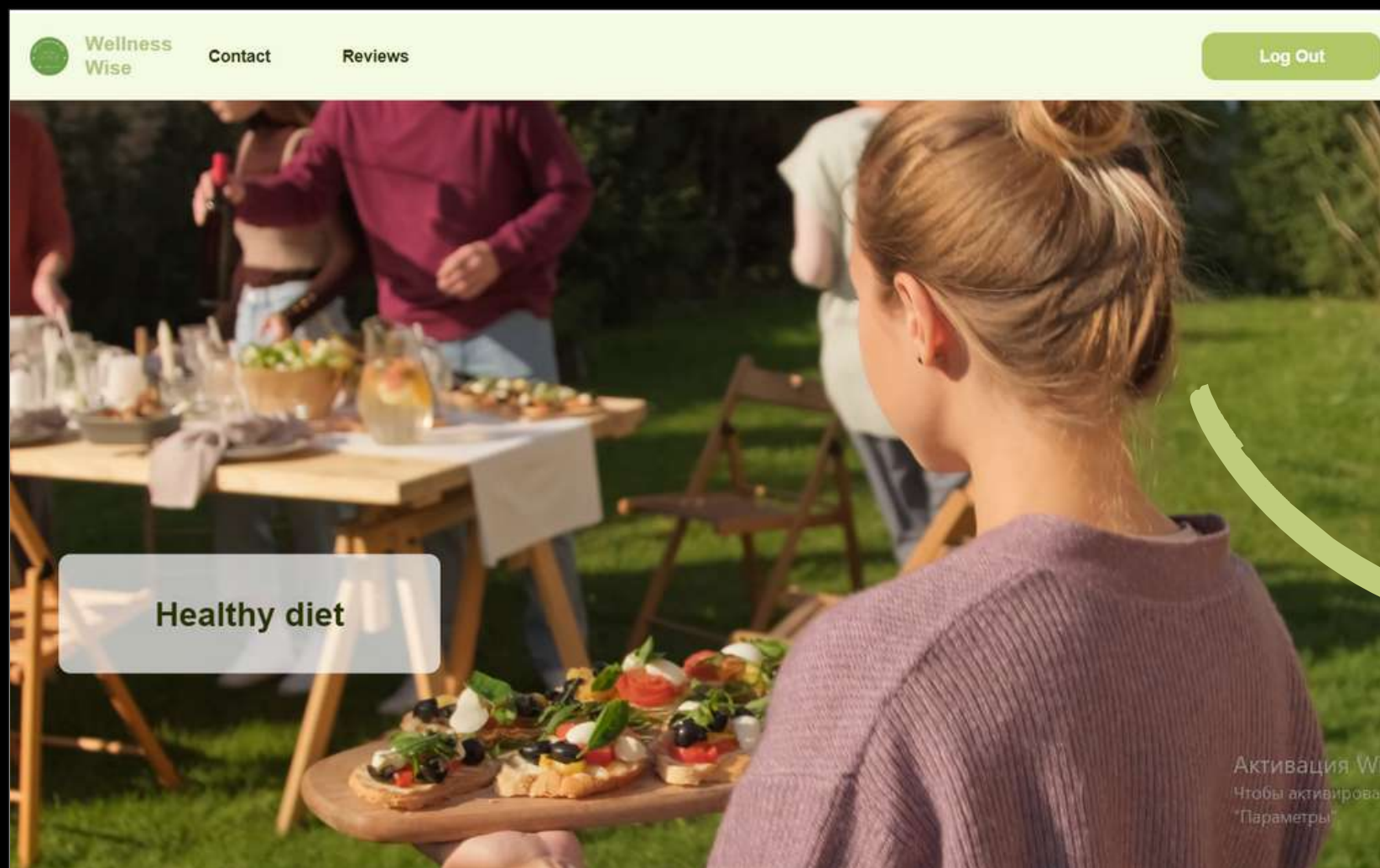
KBTU, st. Tole bi 59

KEEP IN TOUCH

Активация Windows

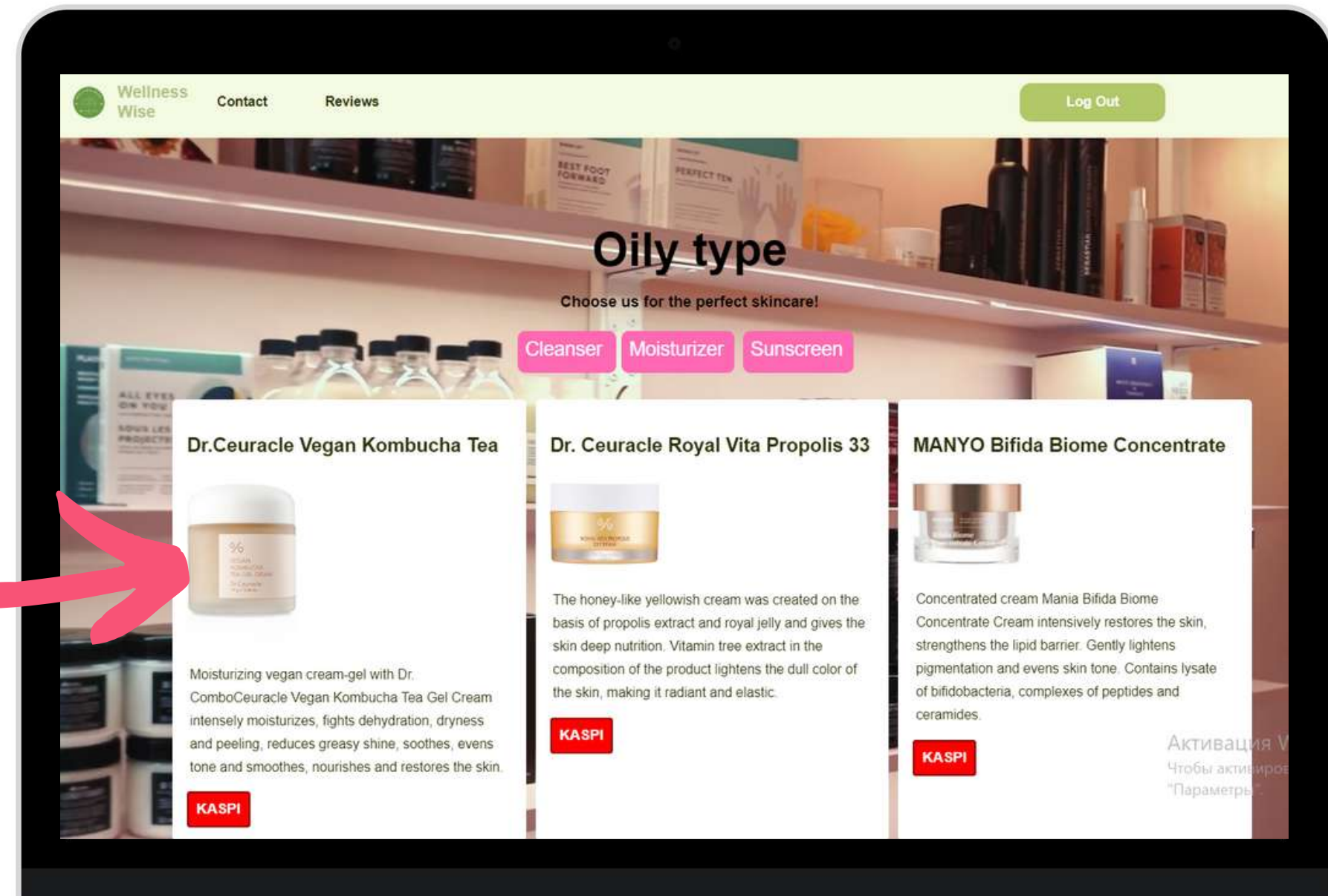
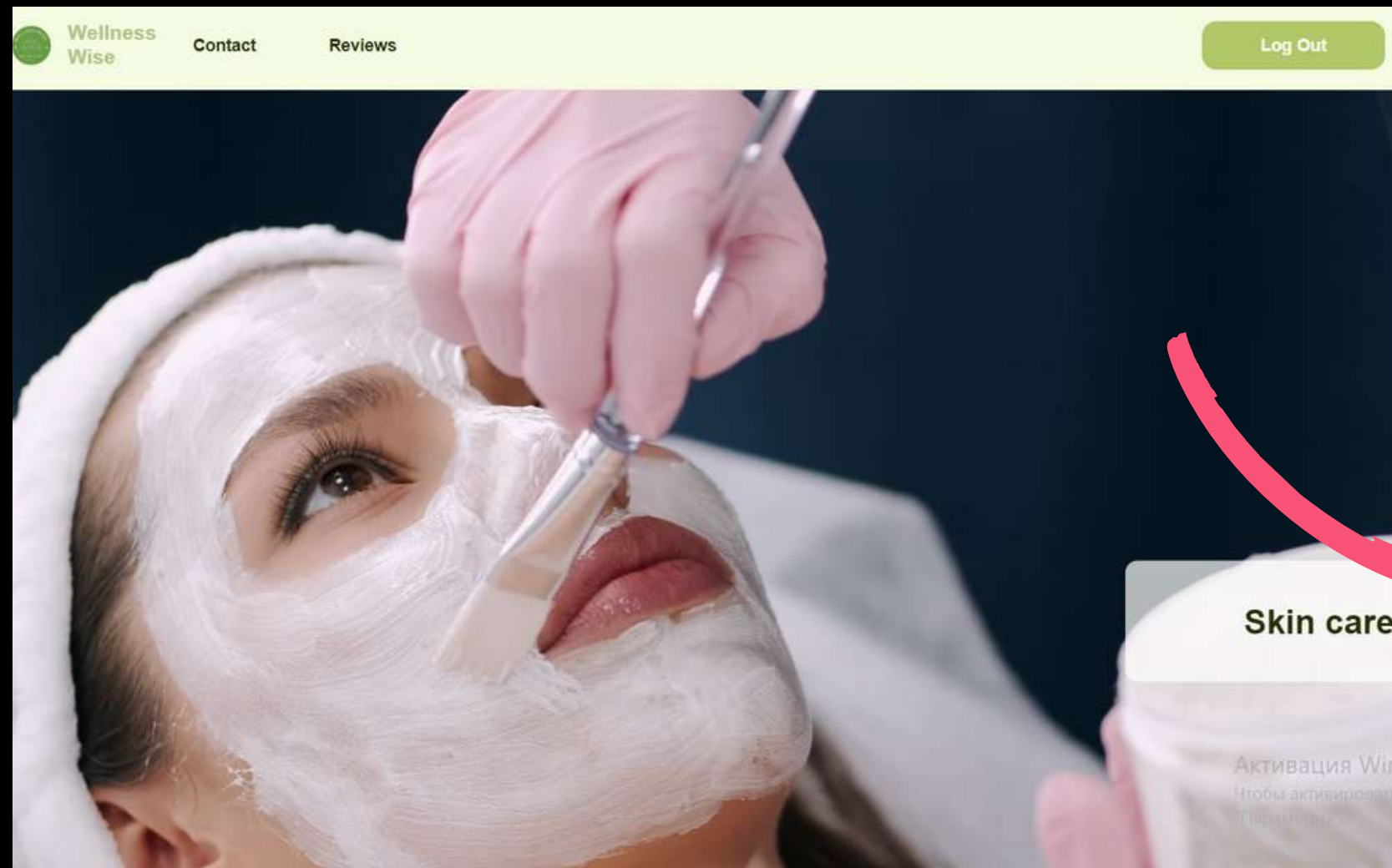
WellnessWise

- Log In -> Healthy-diet



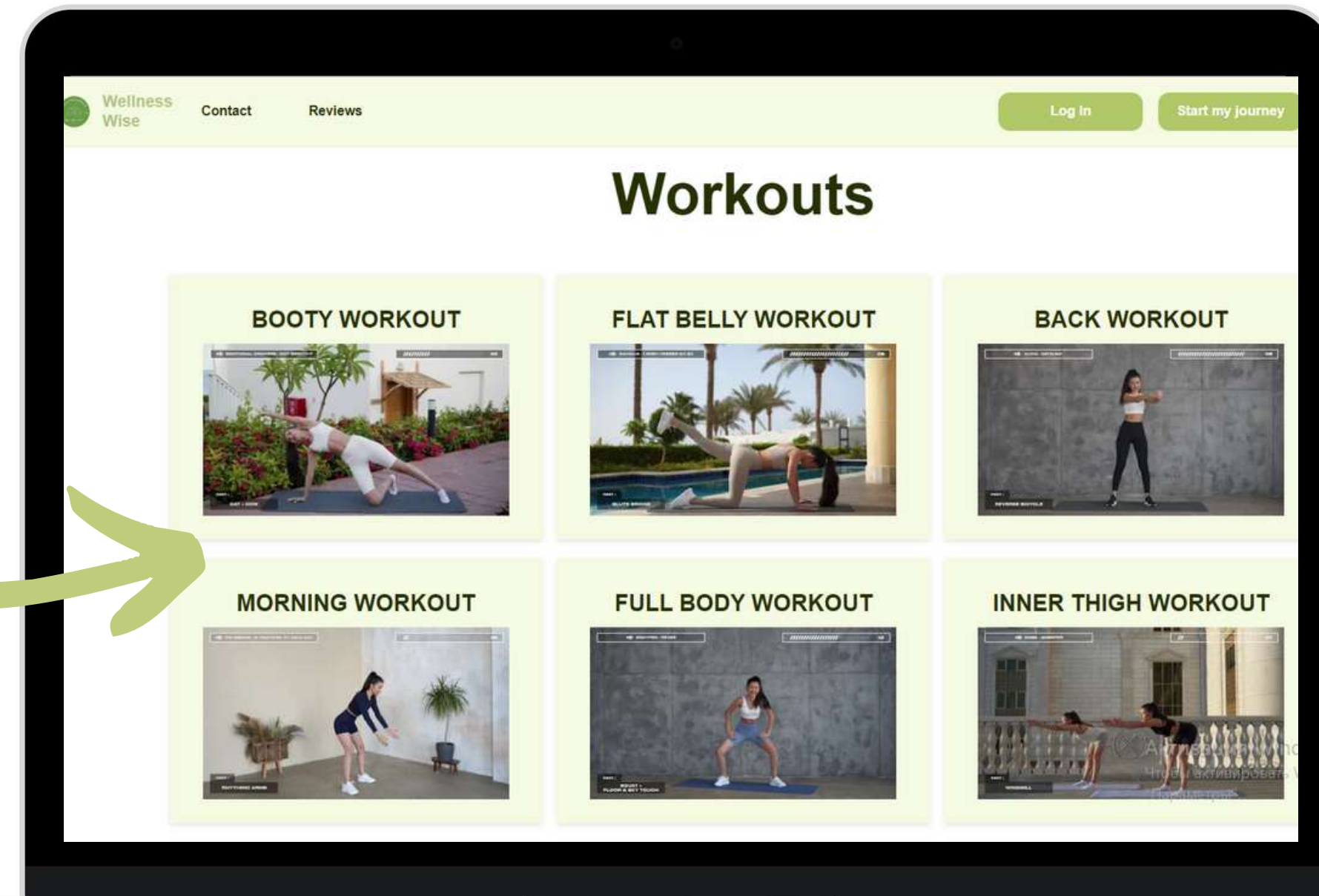
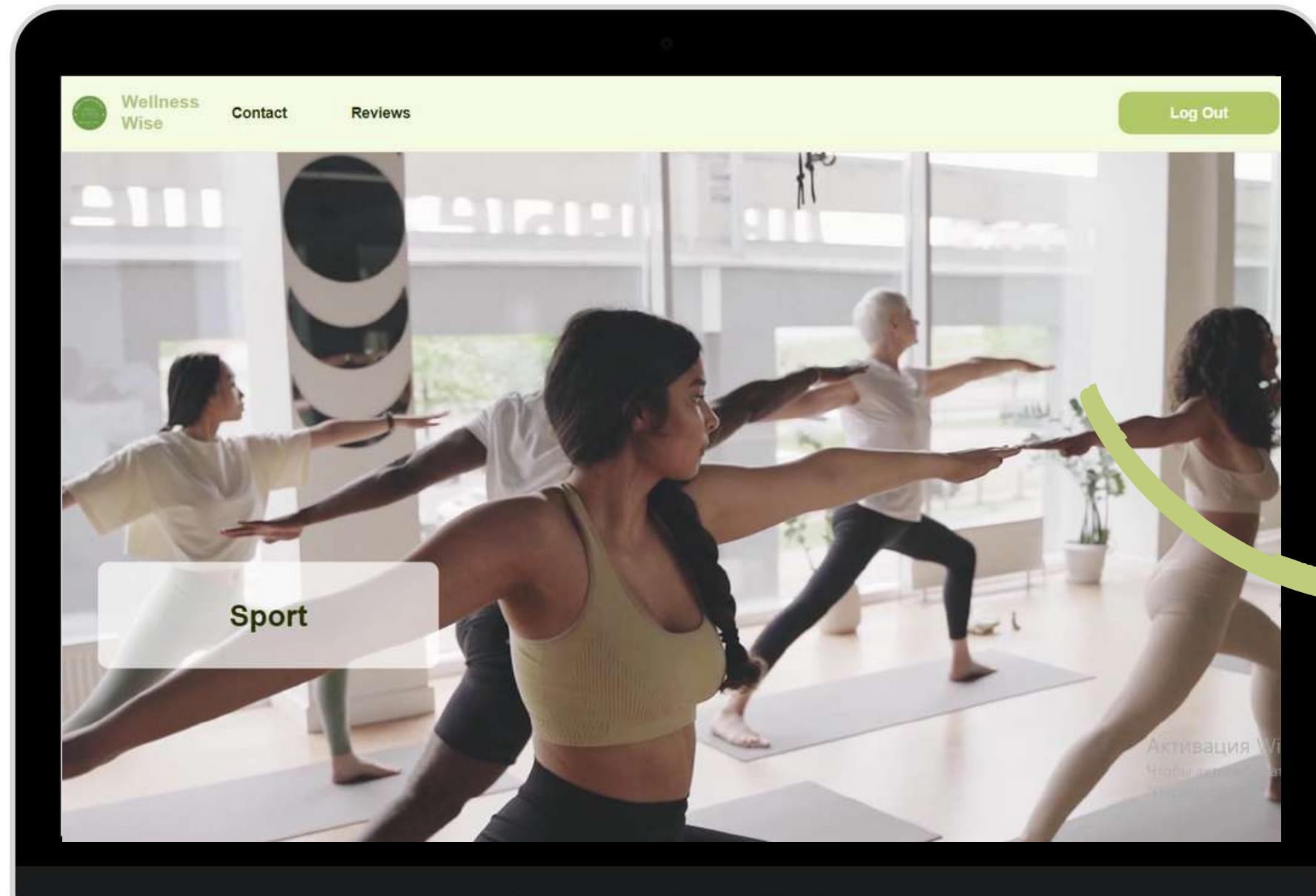
WellnessWise

- Log In -> Scin-care



WellnessWise

- Log In -> Sport



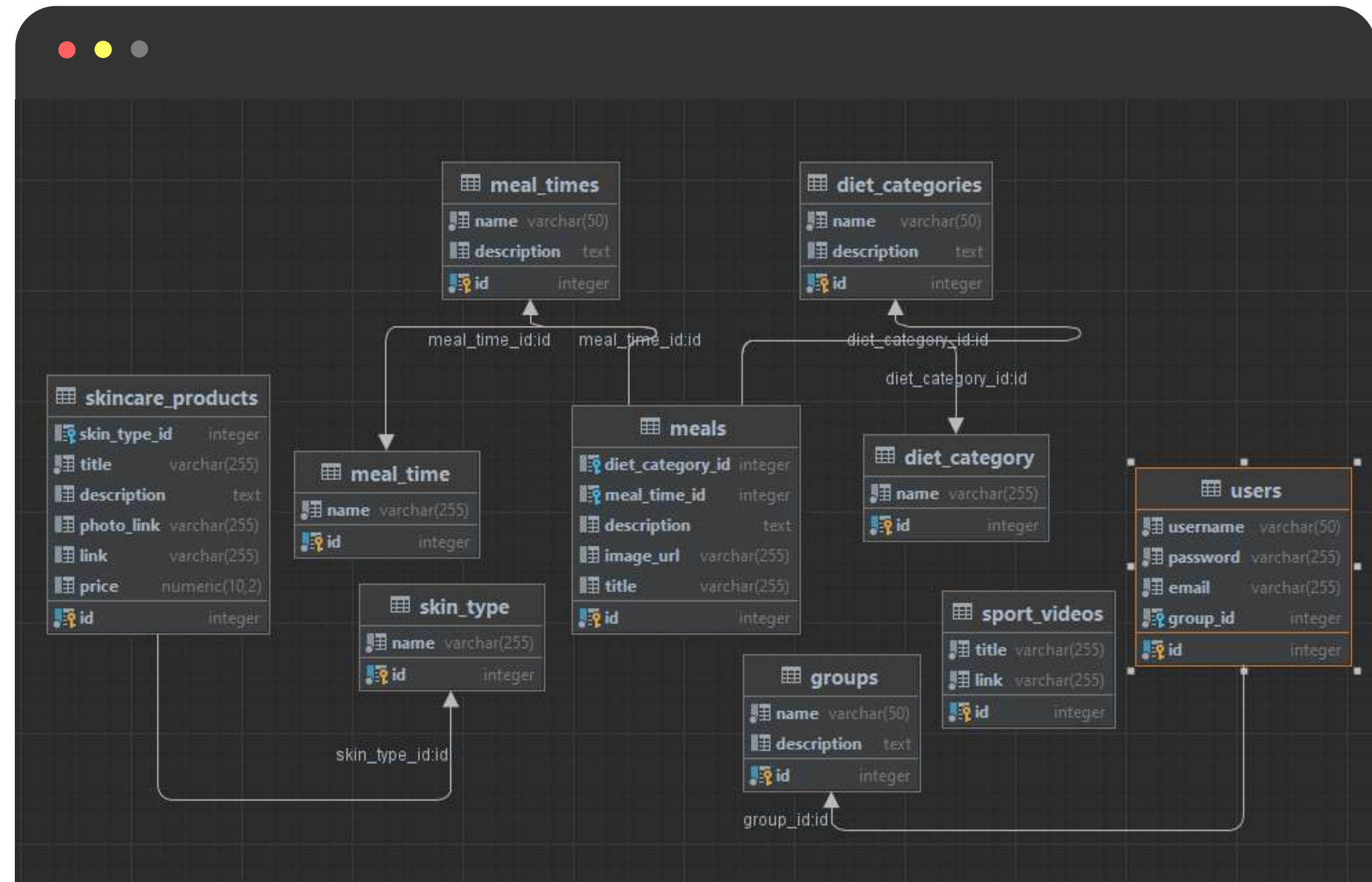
**LET`S TO THE
BACKEND PART**



DATABASE SCHEME

In our project we have 9 models:

- User
- Diet Categories
- Meal times
- Meals
- Product types
- Reviews
- Skin types
- Skin-care products
- Sport videos



JWT – JSON WEB TOKEN

```
class UserView(APIView):
    def get_object(self, username):
        try:
            user = User.objects.get(username=username)
        except User.DoesNotExist:
            raise Http404
        return user

    def get(self, request, username):
        profile = self.get_object(username)
        serializer = UserSerializer(profile)
        return Response(serializer.data)

    def post(self, request):
        serializer = UserSerializer(data=request.data)
        serializer.is_valid(raise_exception=True)
        serializer.save()
        return Response(serializer.data, status=status.HTTP_201_CREATED)
```

**When client
authenticate to
web page, systems
automatically
gives him JWT token**

OUR FEATURES:

Also, an authorized person can add review and delete, but only his own. When he writes a review, he does not need to write his name because the name of this user immediately appears on the site. While an unauthorized person can only view reviews from other users.

← → ×

Your feedback is incredibly valuable to us!
If you have a spare minute, please consider leaving a review to help us improve our website and serve you better.

Write your review

Submit

**THANKS FOR YOUR
ATTENTION! WE HOPE
YOU ENJOY OUR
CREATION**

