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ВебСайт по продаже чехлов для телефонов

WebSite for selling Phone Cases

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Веб-сайт

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# Средства разработки

## HTML

Язык разметки гипертекста, благодаря которому можно разместить любой текст в Web. Он имеет все необходимые тэги и элементы, которые понимает Web-браузер. HTML содержит только текст, а все остальные объекты хранятся отдельно в папке и встраиваются в документ в момент его отображения.

## CSS

Каскадные таблицы стилей, с их помощью оформляют “красивую оболочку” веб-страниц. Добавляються в html и не требуют дополнительных компиляторов и инструментов, так как интерпретируются браузером. При знании CSS можно с легкостью оформить WEB-сайт на свой вкус.

## JavaScript

Прототипно-ориентированный сценарный язык программирования, придает интерактивности html-страницам. Динамическое создание html-разметки, проверка введенных данных пользователем на правильность, уведомления о событиях которые происходят на разметке, получение свойств элементов html – это все возможности JavaScript.

## Bootstrap

Набор инструментов для написания веб-сайтов, готовый стиль для сайта, который уже включает в себя HTML, CSS шаблоны и JavaScript-расширения. Синтаксис bootstrap достаточно прост в запоминании и логично понятен, используется в оформлении кнопок, меток, блоков навигации, веб-форм, типографики и т.д. Данный фреймворк сильно экономит время на написание CSS стилей.

## JQuery

Набор инструментов для работы с HTML, взаимодействует с JavaScript и можно получить доступ к любому элементу html-разметки и манипулировать ними легче, чем инструментами JavaScript. Одно из самых востребованных функций JQuery в моем проекте было использования запросов AJAX, что позволяло не перезагружать страницу полностью, благодаря чему веб-приложение стало работать быстрее и удобнее.

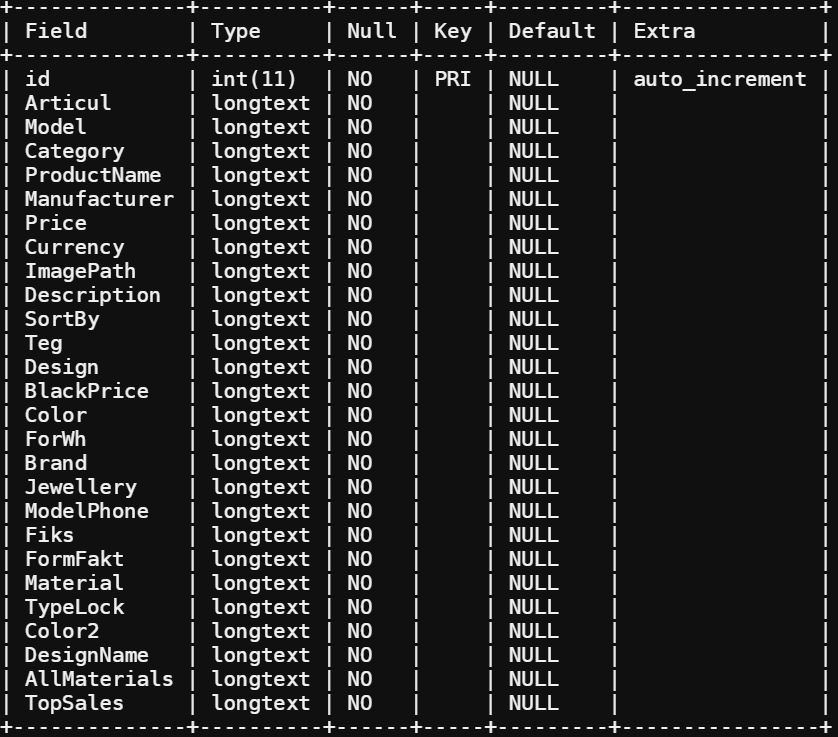
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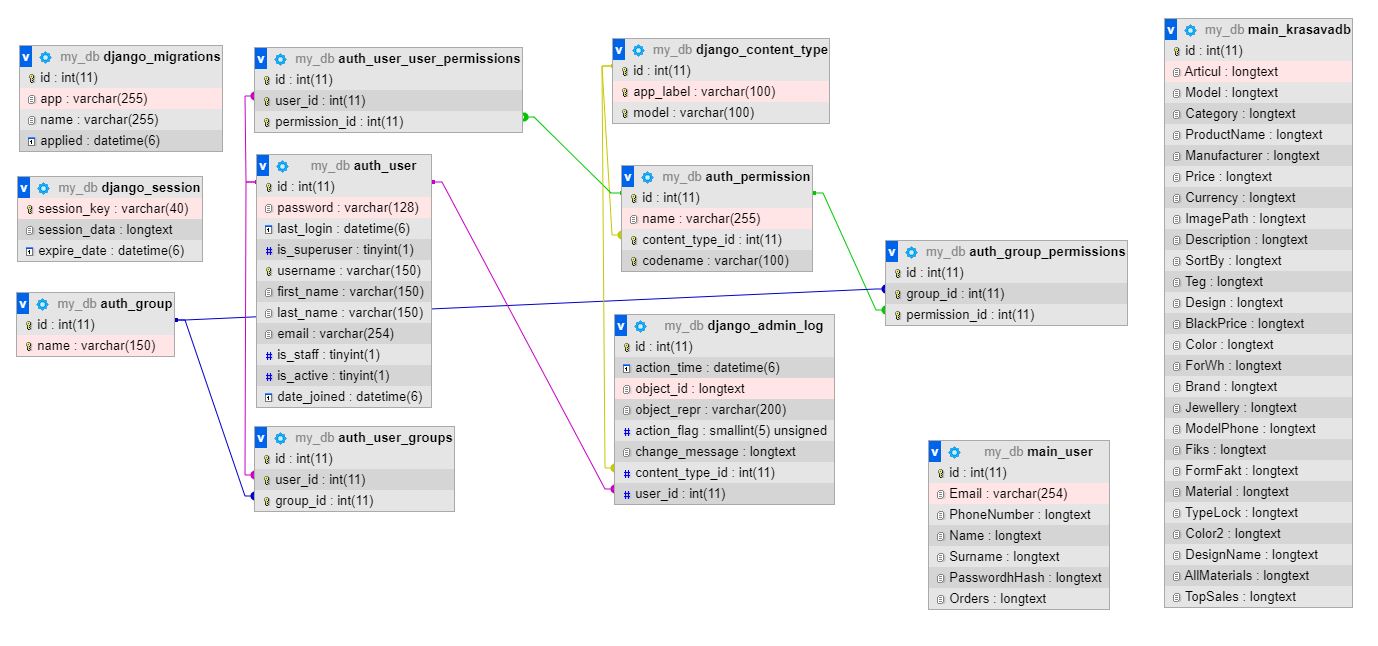
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## MySQL

СУБД, в которой хранится около 70000 товаров, клиенты веб-сайта, а также системные таблицы Django.

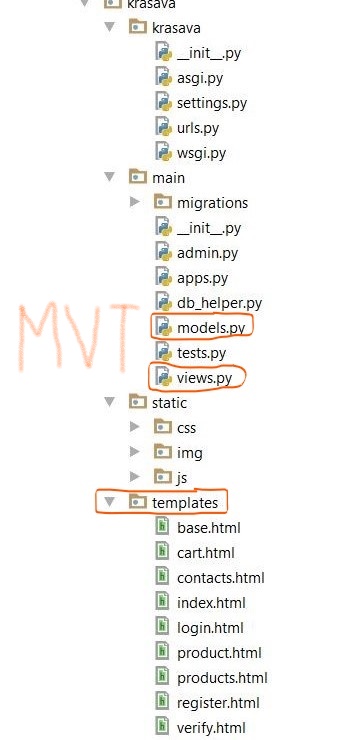
![Obraz zawierający tekst, tablica wyników

Opis wygenerowany 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## Django

Фреймворк для разработки вэб-приложений на языке Python, использующий шаблон проектирования MTV(Model-Template-View), по сути это тот же MVC, только презентационная логика Представления реализуется в Django уровнем Шаблонов(Template). Возможностей Django достаточно много: API доступа к БД с поддержкой транзакций, шаблоны функций контроллеров, система кэширования, авторизация и аутентификация, система шаблонов с тегами и наследованием и так далее…



## api.endorphone.com.ua и api.novaposhta.ua

Api, которые я использовал для оформления заказов и получения товаров(endorphone) и для получения списка городов и отделений доставки товаров(novaposhta).

![Obraz zawierający stół

Opis wygenerowany automatycznie](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDaRXhpZgAATU0AKgAAAAgABAE7AAIAAAAFAAAISodpAAQAAAABAAAIUJydAAEAAAAKAAAQyOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAHVzZXIAAAAFkAMAAgAAABQAABCekAQAAgAAABQAABCykpEAAgAAAAM5NgAAkpIAAgAAAAM5NgAA6hwABwAACAwAAAiSAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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zawierający tekst

Opis wygenerowany 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o7bQkhne7na7u43+0TsgmC+YBuIB6YBAweg6V23kv/AHf1o8l/7v60/ZvuDxsGrKmuv4835X/D7uIl1e+tJ4ZrqaCFhqk0bpNeskIXyThS5XpnkfL1/Otnw3qkmqa1czMJI42soWWJmJUHfKCy+oO0EHAyMGt7yX/u/rT4Y2VyWGOKcYNPf+rWM6uKpzpuKhZ2te/nfYmooorU88KKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigCnqV1HZ23nzCQonXy4mkP/fKgn9KjhmjuIEmgdZIpFDI6nIYHoatXH8P41ieHC/9h2w2jyVQCF8/M6Y4LL0U+wJ/pU3fNY3jFOk5dU/zN6H/AFQp9Mh/1Qp9UYBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQBU1GO5ltitlIkUx+68kRkC/8AAQR/OoLGx+wafBaR72WGMIGYcnA6mtKilZXuXzvl5egyIERgHin0UUyAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooA//Z)

# Проектирование сайта

## Постановка задач при проектировании сайта

Весь процесс проектирование сайта я разделил на несколько последовательно расставленных этапов:

1. Произвести аудит потенциальных конкурентов и узнать какой дизайн и функции есть у них и что можно было бы добавить.
2. Сделать макет и дизайн сайта на “figma” исходя из аудита.
3. Разработать диаграмму базы данных.
4. Создать базу данных MySQL на основе диаграмм.
5. Написание всей верстки для сайта с шаблонными данными на основе макета с figma используя HTML, CSS, JS, Bootstrap, JQuery.
6. Написание кода на Python Django, соединяя верстку, запросы по api к “Новой Почте” и “Endorphone” и работу с базой данных.

## Требования к сайту

Сайт должен быть удобен в пользовании с любых браузеров и устройств, поэтому сайт должен обладать кроссплатформенностью и кроссбраузерностью. Простой и легкий дизайн для удобства пользования сайтом. Основные клиенты на этот товар будут возрастом 15-45 лет, поэтому нужно сделать логично понятно оформление и заказ товаров. Данные о товарах(цена, наличие) должны обновляться ежедневно. Задача сделать сайт так, чтобы по минимуму задействовать работу менеджера в компании.

## Требования к дизайну

Нужно придумать и отрисовать дизайн сайта.

Нужно отрисовать в двух видах – мобильная версия и обычная.

Нужные страницы:

1. Главная страница с кнопками или выпадающими списками выбора чехла под модель телефона.
2. Каталог чехлов с сортировками, фильтрами и пагинацией(Сортировки обычные- по цене, по популярности. Список фильтров: категория, цвет, форм-фактор, материал)
3. Страница одного товара
4. Корзина(оформление заказа, выбор доставки и оплаты)
5. Одна шаблонная страница с заголовком, местами для фото и текстом, по типу этого – <https://icases.ua/o-nas>
6. Одна шаблонная страница для регистрации/авторизации

Примечание:

* Шапка и футер должны быть одинаковые на всех страницах
* Шапка должна прилипать вверху при прокрутке страницы.
* Стиль сайта должен быть немного похожим на <https://icases.ua/>. Кнопки можно слегка закруглить.
* Цвета: основные – это белый и чёрный, дополнительный – фиолетовый.
* Основной фон должен быть белым, так как фотографии товаров сделаны на белом фоне.

Сайты конкурентов:

* <https://icases.ua>
* <https://www.apple.com/ru/shop/iphone/>
* iphone-accessories/cases-protection

## Требования к верстке

HTML, Bootstrap, Jquery.

Сверстать все странички (6 страниц).

Есть только два дизайна: обычный и под телефон, нужно использовать два дизайна и сделать так, чтобы сайт подходил под все устройства и браузеры.

Использовать по максимуму bootstrap и jquery.

Медиазапросы использовать по минимуму.

Дизайн всех страниц:

<https://www.figma.com/file/eF8TwFyw8mu9uMd4xl0lZc/phone-chehol?node-id=0:1>

Примечания:

* В мобильной версии на странице чехлов по поиску есть кнопка фильтр и сортировка. По нажатию по кнопке «фильтр» должно выезжать модальное окно с левого края, а после выбора фильтров модальное окно должно заезжать назад.

## Требования к Веб-приложению на Django

Должно быть два класса в файле models.py:

1. User – таблица пользователей в бд.
2. Krasavadb – таблица базы всех продуктов.

В файле views.py должно быть несколько функций для отображения:

1. Всех статических страниц(контакты, о нас, главная).
2. Предложений товаров по выбранной модели телефона.
3. Карточки товара.
4. Корзины и формы оформления заказа.
5. Всех форм регистрации, авторизации и верификации аккаунта.

В папке templates должен быть шаблон “base.html”, содержащий:

1. Шапку.
2. Футер.
3. Форму для подбора чехла по модели телефона.

Также в “шаблонах” должны быть странички, используя “base.html”:

1. “cart.html”.
2. “contacts.html”.
3. “index.html”.
4. “login.html”.
5. “product.html”.
6. “products.html”.
7. “register.html”.
8. “verify.html”.

Добавить в проект несколько скриптов в js файлах с использованием AJAX:

1. Добавление товара в корзину.
2. Удаление товара из корзины.
3. Отображение доступных отделений “Новой Почты” в корзине.
4. При фильтрации товаров.

## Разработка макета сайта

Создание макета вебсайта, предполагает разработку структуры его страничек.

Впоследствии окончания становится понятно, как станет смотреться вебсайт.

Макет вебсайта – это основа для последующей работы над дизайном.

Макеты разрабатываются для каждой страницы вебсайта.

Дальше устраняются все образовавшиеся замечания и проблемы, в итоге появляется дизайн сайта.

В моем случае были разработаны макеты 6 страничек вебсайта.

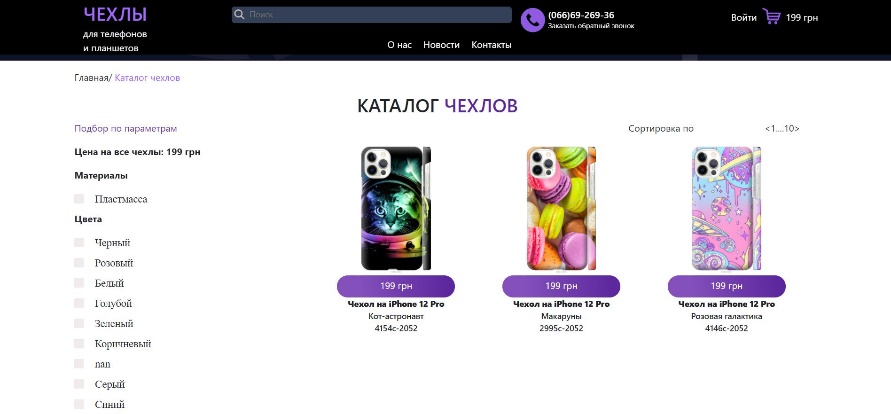
Достиг очень максимально нетяжелого для восприятия и в то же время красивого дизайна.

Обдумав актуальность отражения кое-каких блоков в мобильных версиях вебсайта, были разработаны макеты для мобильной версии сайта.

В итоге мы получили 2 версии каждой странички:

* Версия для компьютера.
* Версия для мобильных устройств.





## Написание верстки по макету сайта

Было принято решение использовать 2 блока <section>. Один блок отображает мобильную версию, а другой обычную, и в разных случаях какому-то одному из блоков добавляется класс bootstrap “d-none”, что не отображает блок <section>.

Из bootstrap использовал flexbox для отображения товаров, для расположения навигационных элементов – grid. Для отображения товаров на главной странице – Слайдеры.

На страничке “корзина” есть поля для заполнения с валидацией html:

1. Имя
2. Фамилия
3. Email
4. Телефон
5. Выбор города доставки
6. Выбор номер отделения

Страничка вход в аккаунт сделана по другому принципу, без тегов <section>, страничка полностью адаптивна. К заполнению:

1. Email
2. Пароль

Регистрация:

1. Имя
2. Фамилия
3. Email
4. Телефон
5. Пароль
6. Повтор пароля + Валидация на совпадения двух паролей

## Написание Веб-приложения используя верстку и Django.

1. Нужно написать функции для отображения всех статических страничек используя функцию render(request, ”page.html”)
2. Сделать поиск по модели для странички products.html, вытягивая из базы продукты krasavadb.objects.filter(ModelPhone=model\_phone), а потом передавая их через context и отображая уже на разметке с помощью цыкла for. Также и с фильтрами для этой страницы. Также еще нужно прописать несколько ajax запросов для фильтрации товаров, так как перезагружать страничку в этом случае не правильно. Но может быть полезно для СЕО при высокой популярности сайта! При помещении товара в корзину тоже можно сделать AJAX запросом, тогда сверху сразу появиться актуальная цена всей корзины
3. Вход/регистрация на сайте. Пароль должен обязательно хешироваться в базу данных при регистрации. Если пользователь вошел, то при отображении корзины, данные пользователя (имя, фамилия, телефон, email) подтягиваются автоматически, через сессии Django. Также есть подтверждения email 6-значным кодом.
4. В корзине также AJAX-ом идут запросы по апи для выбора актуальных сейчас отделений и городов доставки Новой Почтой. Оплата всегда осуществляется наложенным платежом, так как безопасно для клиента. После оформления заказа он отправляется по api в отдел по дропшиппингу компании endorphone, которая отвечает за качество товара и отправки его по Н/П. После чего клиент может ожидать товар.
5. Прописание всех путей для страниц на контроллере в файле urls.py.

![Obraz zawierający tekst

Opis wygenerowany automatycznie](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAeAB4AAD/4RDaRXhpZgAATU0AKgAAAAgABAE7AAIAAAAFAAAISodpAAQAAAABAAAIUJydAAEAAAAKAAAQyOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAHVzZXIAAAAFkAMAAgAAABQAABCekAQAAgAAABQAABCykpEAAgAAAAMyMQAAkpIAAgAAAAMyMQAA6hwABwAACAwAAAiSAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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# Планы на развитие проекта

1. Добавить отслеживание посылки в реальном времени через api novaposhta.
2. Добавить оплату liqpay.
3. Добавить заказ уникального дизайна через api endorphone.
4. Добавить восстановление пароля.
5. Добавить л/к для клиента.
6. Отправка статистики по продажам раз в неделю на почту.
7. Возможность просмотреть заказы клиенту, которые делал уже.
8. СЕО продвижение (закупка ссылок, размещение ссылок на форумах и отзовиках, написание сео-текстов, создать файлы robots.txt, sitemap.xml).
9. Заказать лого компании.