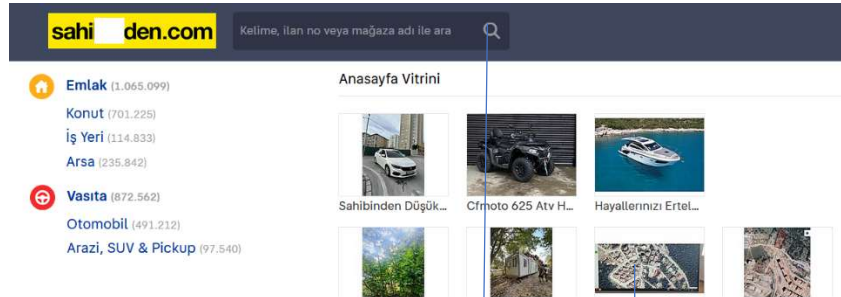


SE 3355 Web Development - Assignment 2

You will develop one of web sites below per your name using Flask or Django frameworks

Group 1 – Create a slimmed down buy-sell website like sahibinden.com

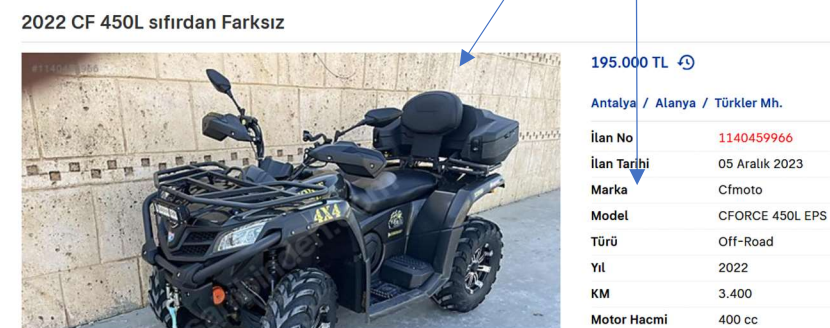
Create a buy-sell website that will have only following features



Home screen



Search Screen



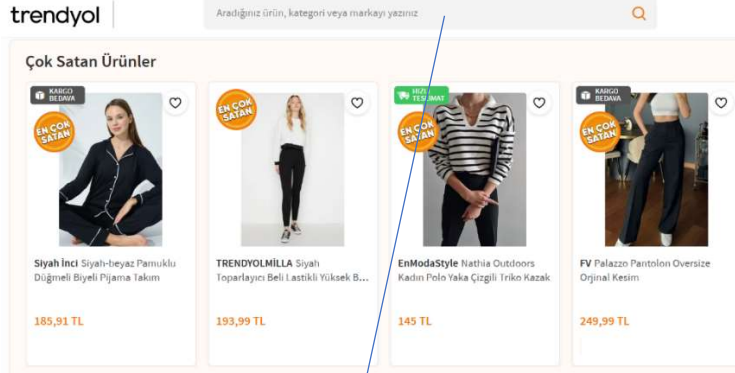
Detail Screen

- There will be at least 3 views; **home, search results and detail**
- Home page with at least 5 categories and counts in each category
- At least 10 products with images. Product will at least have **ad no, description, price, city, image(at least 1) and category** as attributes.
- Search capability. Search will search all the attributes of products

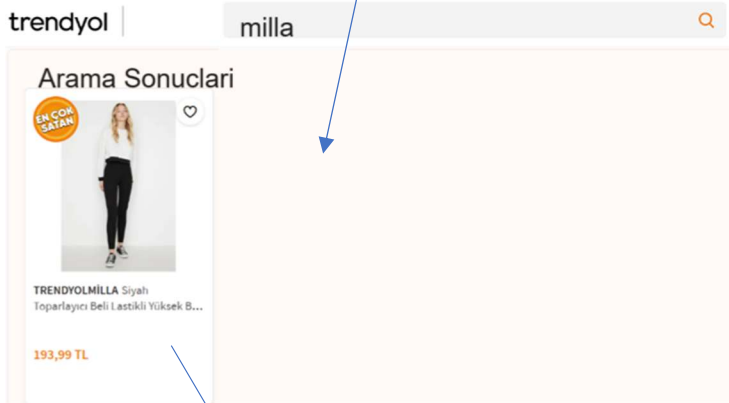
Students

İHSAN EFE UZUN MEHMET KOCAGÖZ BERKTUĞ ARIKAN BERKAY CEYLAN ZEYNEP IŞIK EYLÜL ÖZATMAN	ATAKAN DOĞAN OĞUZHAN DOĞAN GÜLTEN GÜZEL BERKAY AKAR GURUR KIŞLA ÖZATMACA	YARKIN ATAÇ BAHA JIYAN YILMAZ HÜSEYİN ARDA DEMİRCİ PERİN SANEM KASMAN KEREM IRMAK
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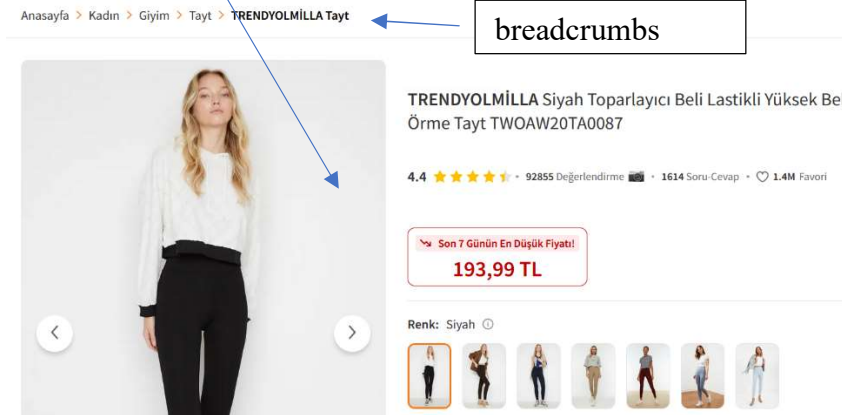
Group 2 – Create a slimmed down shopping site like trendyol



Home screen



Search Results



Detail Page

- There will be at least 3 views; **home, search results and detail**
- At least 10 products with images. Product will at least have **product no, description, price, Image(at least 1) and category** as attributes.
- Search capability. Search will search all the attributes of products
- Breadcrumbs for each product in detail

Students

İDİL DÜNDAR SEZAI GÜRLE ATACAN POYRAZ DENGİN DİKEN ALİCAN DAĞLI BURAK İNCE	ETHEM UĞUR BAYRAKTAR ROZERİN SİNEM KASMAN DOĞA PINAR HANDENUR AĞBULUT SELİM YAYLALI EGE DEMİR	ARDA HARMAN ALPEREN GÖKBAK UGUR AKALIN ELIF PAR EFE CENK KAYABAŞI BERK POLAT
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COMMON REQUIREMENTS

- Websites will be developed using Flask or Django frameworks
- Every student will do their own midterm, no groups
- Document your data model, assumptions and other issues in a readme document in github
- All pages must be responsive
- You can use sqlite that comes with Flask or Django. You can also use other DBs like PostgreSQL
 - o Sample flask code - <https://github.com/southriver/se3355-flask-webapp>
 - o Sample Django code - <https://github.com/southriver/se3355-django>
- Application needs to be hosted on a provider. You can use Azure App Service or PythonAnywhere.com.

DELIVERABLES

- o link to source code of the project i.e github
- o link to deployment

code	https://github.com/southriver/se3355-intro
code deployed at	https://southriver.github.io/se3355-intro/