

# Master AI Team Project Fall 2020

## E-Markt Fulda

(Group 4)

### Milestone 3 - Jan, 20 2020

#### Members:

Muhammad Adnan muhammad.adnan1@informatik.hs-fulda.de	Team Lead Frontend lead
Muhammad Waqas Hussain Lakhani	Backend lead DBA
Ahmed Shahid	Git Master
Bansi Jivani	Documentation
Muhammad Ziam	
Bilal Mehdi	

#### Version History:

Submission Date	Revision Date
27-Nov-2020	N/A

## **Contents**

1. Summary of feedback given by professor
2. List of tasks that team will focus for final delivery
3. List of final features

## Summary of the feedback given by professor on 14th Jan

1. Signup feature was checked.
2. Login feature was checked.
3. Search function was checked.
4. Sorting function was checked.
5. Posting an item with images and description was checked.
6. Responsiveness of the application was checked.
7. Admin panel functions( approval of product, blocking of user, addition of category) was checked.
8. Chat function was checked.

### List of task that team will focus on for the final delivery

1. Chat function - User must be able to communicate with the seller if he has questions for the product.
2. Approval of an item - After posting the product, admin must approve it before the product is live on the web application.
3. Disapproval of product - Admin should be able to block the item to get live on the application if he finds it inappropriate.
4. Images of the product - User must be able to upload the images of the product he/she wants to sell.
5. List of users - Admin must be able to see a list of all users, using the application.
6. Block user - In case of any fraud user, admin must restrict him from using the application.
7. List of products - Admin must be able to see all the products on the website.

### List of final features that E-Markt Fulda will have

1. Sign up - Users(students, professors, staff members of HS-Fulda) must be able to sign up with their university email( ending with hs-fulda.de).

2. Login - Registered users must be able to login the application to use the application.
3. Dashboard - After login the registered user must be able to see the dashboard.
4. Search product - Users must be able to search for products that they are looking for.
5. Filter product - Users must be able to filter the product by category.
6. Sort product - According to time or price users must be able to sort the products.
7. View details of the product - Users must be able to see the description of the product.
8. Post product - Seller must be able to post the item they want to sell on the application.
9. Chat function - Users must be able to communicate with sellers if they have questions regarding the product.
10. Approve products - Admin must approve the posted product before it goes live on the application.
11. Disapprove products - Admin can block a posted product after being published on the site.
12. Block user - If the user does some inappropriate activity admin can restrict them from using the application by blocking them.
13. Add categories - Admin can add new categories if the category does not exists.