RACI Matrix

Task	A. Furkan Vural	Aleyna Kara	Ask Aydın	Burak Çetin	Furkan Kara	Hamdo Şimşç	Hüseyin Seyid Kşkan	Mehdi Jaffar	Mehmet Umut Dönüz	Ömer Asink Demirci	Özdemir Deniz
Wiki Documentation											
Communication Plan					S			L			
README File					C		S	L			
Labels							S	L		L	
Wiki Structure	C					C					
Home Page		L									
Personal Pages	C	C	C	C	C	C	C	C	C	C	C
Git and Github Research	R	R	C	R	R	R	R	R	R	R	R
Repository Research	C	C	C	C	C	C	C	C	C	C	C
Meeting Notes		C					C				C
Project Requirements											
User Requirements	C	C	R		L	R	R	C		R	
System Requirements	C	C	R			R	R	C		R	L
Non-functional Requirements	C	C	R			R	R	C	L	R	
Requirement Engineering Research		L						L			
Preparing Questions to Customer		C						L			
Customer Meeting					S			L			
Glossary	C	C	R			R	R	C	R	R	
User Scenarios and Mockups											
Tracking Scenario			R		S					L	
Search Scenario			C					S		L	
Purchase Scenario	L		R						S		C
Tracking Mockup		L	R					R			C
Search Mockup		L	R					R			
Purchase Mockup			S				L				
Design											
Class Diagram		L	R		C	C		C			
Use Case Diagram			R					S		L	
Sequence Diagram		L	R								L
Logo Design		L	L		R	R	L	R	R	R	R
Project Plan											
Project Plan Part I		R	R		L						
Project Plan Part II		R	R		C	S					L
Gantt Chart		R	R					L	S	C	
RAM		L	L								
MILESTONE I											
Milestone 1 Report		C	C	C	C	C	C	L	C	C	C
API Research and Development											
API Unit Testing											
Milestone 2 Report											
MILESTONE II											
Back-End											
Database Tables for Users											
Log-In Sign-Up and Register Endpoints											
Password Retrieval Endpoint											
Profile Page Linking System											
Online Shop Page Linking System											
Front-End											
Database Tables for Users											
Implementing Log-In Sign-Up											
Creating Home Page											
Creating Profile Page											
Creating Online Shop Page											
Android											
Database Tables for Users											
Implementing Log-In Sign-Up											
Creating Home Page											
Creating Profile Page											
Creating Online Shop Page											
Deployment											
MILESTONE III											
Back-End											
Implementing Search Sort Mechanism											
Detailed Product and User Profiles											
Implementing Comment Mechanism											
Implementing Direct Message Mechanism											
Implementing Shopping Cart											
Implementing Lists											
Implementing Order Mechanism											
Implementing Notification Alarm											
Android											
Implementing Search Sort Mechanism											
Detailed Product and User Profiles											
Implementing Comment Mechanism											
Implementing Direct Message Mechanism											
Implementing Shopping Cart											
Implementing Lists											
Implementing Order Mechanism											
Implementing Notification Alarm											
Front-End											
Implementing Search Sort Mechanism											
Detailed Product and User Profiles											
Implementing Comment Mechanism											
Implementing Direct Message Mechanism											
Implementing Shopping Cart											
Implementing Lists											
Implementing Order Mechanism											
Implementing Notification Alarm											
Deployment											
MILESTONE IV											
Back-End											
Implementing Recommendation Mechanism											
Annotation											
Front-End											
Implementing Recommendation Mechanism											
Annotation											
Android											
Implementing Recommendation Mechanism											
Annotation											
Test-Deployment											
MILESTONE V											

Legend:

L - **Lead** : the one who completes most (or all) of the taskwork and responsible for carrying out the task, or the one who redoes most of the taskwork if there exist big errors on a completed task

S - **Support** : secondary person of the task, the one who provides assistance and support to the lead person during the implementation of the task

R - **Reviewer** : reviews a completed task to use it for next tasks and can make small changes on it if necessary, or the one who needs to gather information on a specific subject

C - **Contributor** : physically contributes to the item during either the implementation or revision of the task