TATA PROJECT PROTOTYPE

TATA TEAM

User Stories and Related Scenarios

STORY 1

Meet Sedef, a dynamic influencer known for her intensive content and engaged audience. Sedef loves to share her interest in technology with her followers. However, she gives too much time to create new content, and she doesn't get any offer from any other companies to turn this creative content into money. She wants to use a place that shares advertising opportunities for the type of influencers like her. She discovered TATA, a platform designed for advertisers to create campaigns specifically for their influencers and for influencers to bid on those ad campaigns.

Emre, the advertiser with cutting-edge tech gadgets sought influencers who could authentically showcase his products. TATA's campaign creation feature allowed him to specify his requirements and find influencers like Sedef who aligned with his vision and were impressed by Emre's campaign, Sedef sent in a proposal expressing her interest and detailing how she could authentically incorporate the gadgets into her content. Emre, pleased with Sedef's profile and proposal, accepted her offer. The two could now communicate seamlessly through TATA, discussing campaign specifics and sharing creative ideas. As the campaign unfolded, Sedef's followers embraced the tech gadgets, and Emre saw a significant uptick in product visibility and sales. The successful collaboration laid the foundation for a lasting partnership, and both Sedef and Emre continued to thrive in the realm of influencer marketing through TATA.

SCENARIO 1

Initial Assumption: A influencer type user that wants to collaborate will make a proposal to campaign. This proposal will be saved and the campaign owner can see this proposal then owner can approve or reject this proposal.

Normal: The influencer will click the campaign he/she wants to then be going to see the campaign details. If the influencers meet the requirements, then fill in the proposal form then click the propose button. On the completion of the form and submission, campaign owner receives a email and the notification about the proposal.

What can go wrong: If the proposal submission form is not filled then proposal button stays disabled or if the proposal submission text not more than 100 words then button stays disabled. If the email address has not approved address then the proposal will not submitted. Also campaign owner if quitted from the web site but not informed about the quit then the proposal stays active until the campaign ends.

Other Activities: Admins can delete or update the proposals after the proposals submitted by influencers.

System State On Completion: Proposal submitted and assigned a status "pending". Campaign owners can accept or reject this proposal and this process updates the status as "accepted" or "rejected". Accepted proposal owners can communicate with the campaign owners with Tata messaging system.

STORY 2

Meet Gugucan, a dedicated Twitch streamer known for his engaging content, particularly in the gaming niche. Despite his passion for streaming, Gugucan found himself wanting to take his content to the next level by participating in advertising campaigns with prominent gaming companies. However he wants to select the advertising opportunities according to his desires.

During one of his streams, Gugucan openly expressed his desire to collaborate with gaming companies for advertising campaigns. He faced with the advertismenent campaigns that has same content which he was not approved. In response to Gugucan's aspirations, Burak, a devoted viewer, messaged in the chat, suggesting a potential solution. "Hey Gugu, why not explore Tata? You can submit proposals for gaming companies looking for influencers like you and also you can select whatever campaign type or product you wanna advertise," Burak suggested, offering a new perspective to Gugucan's advertising approach. Intrigued by Burak's idea, Gugucan decided to investigate Tata. The platform's features allowed influencers to submit proposals to gaming companies looking for content creators to promote their products. Gugucan, excited by the prospect of actively pursuing opportunities, started sending proposals to various gaming companies through Tata. The platform facilitated communication between Gugucan and these gaming companies, streamlining the negotiation process. Gugucan's unique approach garnered attention, and he soon found himself collaborating with gaming companies on exciting advertising campaigns. As the campaigns unfolded, Gugucan's streams seamlessly incorporated promotions for various gaming products. The positive response from his audience and the gaming community at large propelled Gugucan's channel to new heights. Burak, witnessing the success of his favorite streamer, felt a sense of pride in having contributed to this positive change.

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STORY₃

Taha has a new company that produces product about the "maden suyu" and the this newly created company needs advertise it's new product. However, Taha's newly created company don't have a intensive budget to make campaigns with world-wide inlfuencers. He wants to advertise his product with some local influencers but he had hard times to find appropriate customer that matches his budget and expectations. While he was surfing on the internet, he founds the Tata which has a lot of influencer willing to collaborate. Also he can find any type of influencer according to his budgets and necessities with filtering feature of Tata.

He created a campaign then he invited the some influencers that .After that he had a notifitcaion about the proposals on that campaign. He finds out the influencers that he willing to collaborate. He approved two influencer for his campaign according to his necessities and the budget. He communicated with these influencers in Tata messaging system seamlessly then they came to an agreement about the campaign.

SCENARIO 3

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PROJECT BACKLOG DOCUMENT

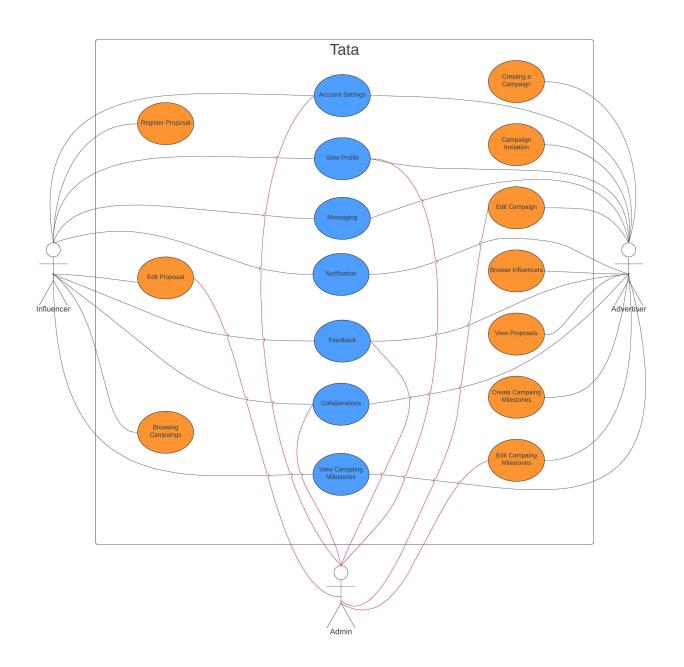
lssue Type	Key	Summary	Sprint	Story Points	Priority	Status
Bug	<u>TP-129</u>	When click the logout button	Filtering of	0.5	Medium	To Do
Epic	TP-27	it is not redirecting home page correctly User Interface	Web Page	0.5	Medium	To Do
Epic	TP-28	Application Programming Interface			Medium	To Do
Epic	TP-114	Messaging			Medium	To Do
Epic	TP-158	Filtering			Medium	To Do
Еріс	11 130	As an influencer, I would like to see	Fundemental		Wicalam	10 00
Story	<u>TP-29</u>	all ongoing campaingns in one page and submit proposal on chosen one.	of Web Page; Filtering of Web Page		Medium	To Do
Story	<u>TP-30</u>	As an influencer, I would like to manage my proposals , collobrations and milestones.	Fundemental of Web Page; Filtering of Web Page		Medium	To Do
Story	<u>TP-31</u>	As an influencer, there should be button in the navigation bar that should redirect to the a browse page.	Fundemental of Web Page		Medium	Done
Story	<u>TP-32</u>	As an influencer, I wanna be able to interact with my messages.	Fundemental of Web Page; Filtering of Web Page		Medium	To Do
Story	<u>TP-33</u>	As an influencer, I wanna be able to deal with my notifications.	Fundemental of Web Page; Filtering of Web Page		Medium	To Do
Story	<u>TP-34</u>	As an influencer, I want to be able to edit and create my account informations.	Fundemental of Web Page		Medium	Done
Story	<u>TP-35</u>	As an advertiser, I want to see all influencers who are open to collaborations on one page and invite preferred ones to my campaign	Fundemental of Web Page; Filtering of Web Page		Medium	To Do
Story	<u>TP-36</u>	As an advertiser I would like to manage my campaigns and colloborations.	Fundemental of Web Page; Filtering of		Medium	To Do
Story	<u>TP-37</u>	As an advertiser, there should be button in the navigation bar that should redirect to create campaign page	Web Page Fundemental of Web Page		Medium	Done
Story	<u>TP-38</u>	As an advertiser, I wanna be able to interact with my messages.	Fundemental of Web Page; Filtering of Web Page		Medium	To Do
Story	<u>TP-39</u>	As an advertiser, I wanna be able to deal with my notifications.	Fundemental of Web Page; Filtering of Web Page		Medium	To Do
Story	<u>TP-40</u>	As an advertiser, I want to be able to edit and create my account informations.	Fundemental of Web Page		Medium	Done
Story	<u>TP-72</u>	As a unregister user, I wanna be able to see the home page and I should be able to login with my creditionals or	Fundemental of Web Page		Medium	Done
Story	<u>TP-100</u>	register as a influencer or advertiser. As an admin i wanna be able to see all proposals all campaigns, user profiles, all collaboration. Also i wanna be able to edit or delete the things reletated to the these.			Medium	To Do
Story	<u>TP-106</u>	Dummy/Simulated Graphical Interface	Fundemental of Web Page	2	High	Done
Story	<u>TP-108</u>	Documented Test Cases	or web rage	1	High	To Do
Story	TP-109	Well-defined user story and		1	High	To Do
· ·		its related scenarios Use case diagram(s) for the			<u> </u>	
Story	<u>TP-110</u>	defined scenarios		1	High	To Do
Story	<u>TP-111</u>	Relational database schema As a user, I want to see my message		1	High	To Do
Story	<u>TP-112</u>	history with other users.			Medium	To Do
Story	<u>TP-113</u>	As a user, I want to search for specific messages or conversations within the app.			Medium	To Do
Story	<u>TP-115</u>	As a user, I want to see the online/offline status of other users to know when they are available for messaging.			Medium	To Do

		As a user, I want the messaging system to seamlessly								
Story	<u>TP-116</u>	integrate with influencer and advertiser			Medium	To Do				
		profiles.								
Story	TP-117	As a user, I want to edit and delete my own messages			Medium	To Do				
Story	11 117	for clarity and privacy.			Wiculaiii	10 00				
		As a user, I want the messaging								
Story	TP-118	system to work seamlessly			Medium	To Do				
		with the app's notification hub for a unified user experience.								
		As a user, I want to customize								
Story	TP-119	my notification preferences,			Medium	To Do				
		so I can control how and when I receive message notifications.								
		As a user, I want the messaging system								
Story	<u>TP-120</u>	to seamlessly integrate			Medium	To Do				
		with influencer and advertiser profiles. As a influencer, I want to filter campaigns								
Chami	TD 450	based on specific	Filtering of		11:-1	T- D-				
Story	<u>TP-159</u>	criteria to find the ones that match my	Web Page		Highest	To Do				
		interests. As a campaign owner, I want to use tags	Filtering of							
Story	<u>TP-161</u>	to categorize my campaigns.	Web Page		Medium	To Do				
		As a influencer, I want to use tags in my profile	Filtering of							
Story	<u>TP-178</u>	to show categories I am influential in.	Web Page		Medium	To Do				
		As an campaign owner, I want to view								
		detailed statistics about	Filtering of							
Story	<u>TP-180</u>	influencers social media channels	Web Page		High	To Do				
		so that I can track the performance and engagement of my content.								
		As a campaign owner, I want to provide								
Story	TP-192	ratings to influencers to help	Filtering of		Medium	To Do				
0.0.,	<u> 131</u>	the community identify high-performing	Web Page		····caia	.020				
		influencers for collaborations. As an influencer, I want to receive ratings								
Story	TP_103	from campaign owners	Filtering of		Medium	To Do				
Story	<u>TP-193</u>	based on my performance so that	Web Page		Wediaiii	10 00				
		I can showcase my credibility and expertise.								
Stone	TD 104	As an influencer, I want to provide ratings	Filtering of		Medium	To Do				
Story	<u>1P-194</u>	<u>TP-194</u>	<u>1F-194</u>	11-134	11-134	to campaign owners to help the community identifytrustworthy advertisers.	Web Page		Medium	10 00
			Fundemental							
Sub-task	<u>TP-42</u>	Unit Test	of Web Page	1	Medium	Done				
Sub-task	TP-43	Integration with API	Fundemental	3	Medium	Done				
			of Web Page Fundemental	3						
Sub-task	<u>TP-48</u>	List of all propasal table	of Web Page	1	Medium	Done				
Sub-task	TP-49	List of all collobrations table	Fundemental	1	Medium	Done				
			of Web Page Fundemental	1						
Cub took	TD F1	Campaing details listing	of Web Page;	of Web Page	Madium	Dono				
Sub-task	<u>TP-51</u>	Campaing details listing	Filtering of	4	Medium	Done				
			Web Page Fundemental	1						
c.d. t	TD 50	Davis d	of Web Page;		NA 11	T 5				
Sub-task	<u>TP-52</u>	Proposal apperarence	Filtering of		Medium	To Do				
			Web Page Fundemental	2						
		- m	of Web Page;							
Sub-task	<u>TP-53</u>	Edition of the proposal	Filtering of		Medium	To Do				
			Web Page Fundemental	1						
			of Web Page;							
Sub-task	<u>TP-54</u>	Integration with API	Filtering of		Medium	To Do				
			Web Page	3						
			Fundemental of Web Page;							
Sub-task	<u>TP-55</u>	Unit Testing	Filtering of		Medium	To Do				
			Web Page	1						
Sub-task	<u>TP-57</u>	Campaing information	Fundemental	1	Medium	Done				
		Small component for summary of the	of Web Page Fundemental	-		_				
Sub-task	<u>TP-64</u>	messages for hover	of Web Page	1	Medium	Done				
Sub-task	<u>TP-68</u>	View profile page	Fundemental	1	Medium	Done				
			of Web Page Fundemental	-		_				
Sub-task	<u>TP-69</u>	Account settings page	of Web Page	1	Medium	Done				
Sub-task	<u>TP-70</u>	Integration with API	Fundemental	3	Medium	Done				
			of Web Page Fundemental	J						
Sub-task	<u>TP-71</u>	Unit Testing	of Web Page	1	Medium	Done				

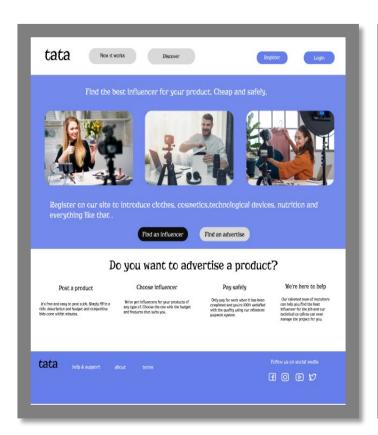
			Fundemental			
Sub-task	<u>TP-76</u>	Integration with API	of Web Page	3	Medium	Done
Sub-task	<u>TP-77</u>	Unit Testing	Fundemental of Web Page	1	Medium	Done
Sub-task	<u>TP-78</u>	User interface implemnatitoin	Fundemental	1	Medium	Done
Sub-task	TP-80	Unit Test	of Web Page Fundemental		Medium	Done
			of Web Page Fundemental	1		
Sub-task	<u>TP-81</u>	Integration with API	of Web Page Fundemental	3	Medium	Done
Cub took	TD 02	List of all collobration table	of Web Page;		Madium	In Drograss
Sub-task	<u>TP-83</u>	List of all collobration table	Filtering of	2	Medium	In Progress
Sub-task	TP-89	Small component for a summary of the	Web Page Fundemental		Medium	Done
		messages for hover	of Web Page Fundemental	1		
Sub-task	<u>TP-94</u>	Campaign information	of Web Page	1	Medium	Done
Sub-task	<u>TP-96</u>	View profile page	Fundemental of Web Page	4	Medium	Done
Sub-task	<u>TP-97</u>	Account settings page	Fundemental	4	Medium	Done
Sub-task	TP-98	Integration with API	of Web Page Fundemental		Medium	Done
		·	of Web Page Fundemental	3		
Sub-task	<u>TP-99</u>	Unit Testing	of Web Page	1	Medium	Done
Sub-task	<u>TP-166</u>	Enhance API endpoints to support filtering campaigns on selected tags.	Filtering of Web Page	1	Medium	To Do
Sub-task	<u>TP-171</u>	Implement client-side logic to respond to filter button clicks.	Filtering of Web Page	3	Medium	To Do
		Verify that the UI smoothly reflects changes	Filtering of	, ,		
Sub-task	<u>TP-172</u>	without requiring a full page reload.	Web Page	1	Medium	To Do
Sub-task	TP-182	Set up API connections with	Filtering of		Medium	In Progress
		social media platforms. Display channel statistics on the	Web Page Filtering of			
Sub-task	<u>TP-183</u>	influencer dashboard.	Web Page		Medium	In Progress
Sub-task	<u>TP-185</u>	Verify that campaigns are displayed correctly, and filters work as expected.	Filtering of Web Page		Medium	In Progress
		and filters work as expected.	Fundemental	1		
Task	<u>TP-41</u>	Browse page user interface implemenation	of Web Page	1	Medium	Done
Task	<u>TP-46</u>	Proposal page user interface	Fundemental of Web Page		Medium	Done
Task	<u>TP-47</u>	Collobration page user interface	Fundemental of Web Page		Medium	Done
			Fundemental			
Task	<u>TP-50</u>	Proposal edit user interface	of Web Page; Filtering of		Medium	In Progress
			Web Page			
Task	<u>TP-56</u>	Collobration detail page	Fundemental of Web Page		Medium	Done
Task	<u>TP-63</u>	Notification hover component	Fundemental	1	Medium	Done
Task	TP-65	Account page user implementation	of Web Page Fundemental		Medium	Done
			of Web Page Fundemental	1		
Task	<u>TP-73</u>	Register page implementation	of Web Page	1	Medium	Done
Task	<u>TP-74</u>	Login page implemnation	Fundemental of Web Page	1	High	Done
Task	<u>TP-75</u>	Home page implemantion	Fundemental	1	Low	Done
Task	TP-79	Browse page user interface implementation	of Web Page Fundemental		Medium	Done
IUSN	11-73	for advertiser	of Web Page Fundemental	1	iviculuiti	Dolle
Task	<u>TP-82</u>	Collobration page user interface	of Web Page;		Medium	In Progress
		for advertiser	Filtering of Web Page			
Task	<u>TP-84</u>	Campaign Listing page user interface	Fundemental	1	Medium	Done
		for advertiser Campaign edit user interface for advertiser	of Web Page Fundemental	<u> </u>	Medium	Done
Task	<u>TP-85</u>		of Web Page Fundemental			Dolle
Task	<u>TP-86</u>	Collaboration detail page for advertiser	of Web Page		Medium	Done
Task	<u>TP-88</u>	Notification hover component for advertiser	Fundemental of Web Page		Medium	Done
Task	<u>TP-95</u>	Account page user implementation	Fundemental	1	Medium	Done
Task	TP-101	for advertiser proposal edit delete page	of Web Page	1	Medium	To Do
Task	TP-102	campaign edit and delete page		1	Medium	To Do
Task	TP-102	collaboration edit and delete			Medium	To Do
1 0 3 K	11-102	collabol ation edit and delete		1	ivicululli	10 00

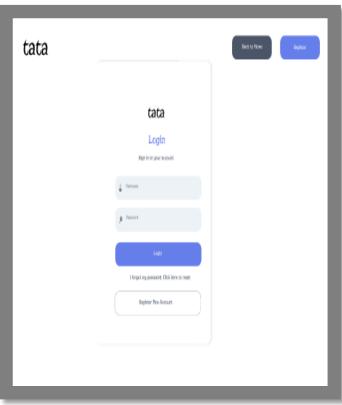
Task	TP-104	user edit and delete		1	Medium	To Do
Task	TP-105	user create and register end point	Fundemental	1	High	Done
Task	<u>TP-121</u>	Set up the messaging system between accepted	of Web Page	6	High	To Do
Task	<u>TP-122</u>	influencers and campaign owners. Design and develop the user interface for		2	High	To Do
Task	TP-123	messaging feature. Add notification triggers for new messages.		1	Low	To Do
Task	<u>TP-124</u>	Backend - Set up a database schema to store messages, conversations, and user relationships.		2	High	To Do
Task	<u>TP-125</u>	Backend - Create API endpoints for sending, receiving, and retrieving messages.		3	High	To Do
Task	<u>TP-126</u>	Conduct unit testing for message sending and receiving functionality.		1	Low	To Do
Task	<u>TP-127</u>	Perform integration testing to ensure all components work together smoothly.		2	Medium	To Do
Task	<u>TP-128</u>	Create documentation for unit tests.		1	Lowest	To Do
Task	<u>TP-130</u>	table user,contact ,medialinks implemantation	Fundemental of Web Page	1	Medium	Done
Task	<u>TP-132</u>	channel stats table implementation	Fundemental of Web Page; Filtering of Web Page	1	Medium	To Do
Task	<u>TP-133</u>	collaboration_preferences and preferred platform table impl.	Fundemental of Web Page; Filtering of Web Page	1	Medium	To Do
Task	<u>TP-134</u>	collaboration and tags tables implementation	Fundemental of Web Page; Filtering of Web Page	1	Medium	To Do
Task	<u>TP-135</u>	proposal and rating tables implementation	Fundemental of Web Page; Filtering of Web Page	3	Medium	To Do
Task	<u>TP-136</u>	creating bearer token functions and authentication functionality for api	Fundemental of Web Page	1	Medium	Done
Task	<u>TP-138</u>	Implement API endpoints to manage media links (create, update, delete).	Fundemental of Web Page	1	Medium	Done
Task	<u>TP-139</u>	Develop API endpoints to handle user ratings for campaigns.	Filtering of Web Page	1	Medium	To Do
Task	TP-140	Create API endpoints for CRUD	Fundemental	1	Medium	Done
Task	<u>TP-141</u>	operations on campaigns. Implement API endpoints for managing collaboration preferences.	of Web Page Fundemental of Web Page; Filtering of Web Page	1	Medium	To Do
Task	<u>TP-142</u>	Develop API endpoints for handling preferred platforms.	Filtering of Web Page	1	Medium	To Do
Task	<u>TP-143</u>	Implement API endpoints for managing campaign tags.	Fundemental of Web Page; Filtering	1	Medium	To Do
Task	<u>TP-144</u>	Develop API endpoints for managing campaign proposals.	of Web Page Filtering of Web Page	1	Medium	To Do
Task	<u>TP-145</u>	Implement API endpoints for fetching and updating campaign statistics.	Filtering of Web Page	1	Medium	To Do
Task	<u>TP-146</u>	Develop API endpoints for managing collaborations.	Filtering of Web Page	1	Medium	To Do
Task	<u>TP-147</u>	Develop a middleware to validate inputs for user-related endpoints.	Filtering of Web Page	1	Medium	To Do
Task	<u>TP-148</u>	Create a middleware to validate inputs for media links-related endpoints.	Filtering of Web Page		Medium	To Do
Task	<u>TP-149</u>	Develop a middleware for input validation in the rating system.	Filtering of Web Page		Medium	To Do
Task	<u>TP-150</u>	Create a middleware to validate inputs for campaign-related endpoints.	Filtering of Web Page	1	Medium	To Do
Task	<u>TP-151</u>	Develop a middleware for input validation in collaboration preferences.	Filtering of Web Page	1	Medium	To Do
Task	<u>TP-152</u>	Create a middleware to validate inputs for preferred platform-related endpoints.	Filtering of Web Page	1	Medium	To Do
Task	<u>TP-153</u>	Develop a middleware for input validation in the tags system.	Filtering of Web Page	1	Medium	To Do
Task	<u>TP-154</u>	Create a middleware to validate inputs for proposal-related endpoints.	Filtering of Web Page	1	Medium	To Do
Task	<u>TP-155</u>	Develop a middleware for input validation in the stats and analytics feature.	Filtering of Web Page		Medium	To Do

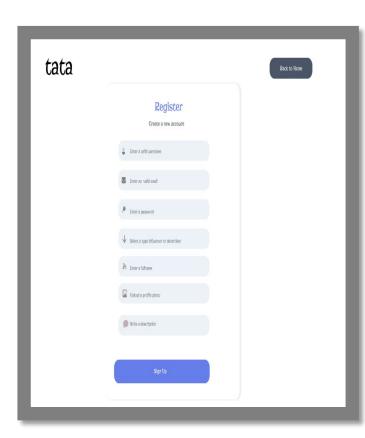
Task	TP-156	Create a middleware to validate inputs for	Filtering of		Medium	To Do
Task	<u>1F-130</u>	collaboration-related endpoints.	Web Page		Mediam	10 00
Task	TP-157	user interfaces in figma	Fundemental		Medium	Done
TdSK	<u>IP-137</u>	user interfaces in fighta	of Web Page	6	iviedium	Done
TI.	TD 162	Hadata the bealised from the filterian	Filtering of		N.A. alicens	T- D-
Task	<u>TP-163</u>	Update the backend for tag filtering.	Web Page		Medium	To Do
- .	TD 467	Write unit tests for frontend components	Filtering of		!:	T D
Task	<u>TP-167</u>	handling tagging and tag filtering.	Web Page	1	Medium	To Do
		Update user documentation to include	Filtering of			
Task	TP-168	information on using tagging features for	Ü		Medium	To Do
		campaigns and influencers.	Web Page	3		
		Update the frontend to handle filter	Filtering of			
Task	<u>TP-170</u>	button clicks.	Web Page		Highest	To Do
- .	TD 472	Write unit tests for frontend components	Filtering of			T 0
Task	<u>TP-173</u>	handling campaign display and filter clicks.	Web Page	1	Medium	To Do
		Test the interaction between frontend and	Filtering of			
Task	<u>TP-174</u>	backend components.	Web Page		Highest	To Do
		Update user documentation to include				
Task	TP-175	information on using campaign filtering	Filtering of		Medium	To Do
	<u> </u>	features. Web Pag	Web Page	2		
			Filtering of			
Task	<u>TP-176</u>	Modify the backend to support filtering.	Web Page	5	Highest	To Do
			Filtering of		"	
Task	<u>TP-177</u>	Update the frontend for tag filtering.	Web Page	1	Medium	To Do
		Update user documentation to include	Ŭ			
Task	TP-179	informationon using filtering features for	Filtering of		Medium	To Do
		campaigns and influencers.	Web Page	2		
- .	TD 404		Filtering of		10.1	T 5
Task	<u>TP-181</u>	Fetch and Display Channel Stats	Web Page		High	To Do
- .	TD 404	T 111 61 11111	Filtering of			T D
Task	<u>TP-184</u>	Test the accuracy of channel statistics.	Web Page	1	Medium	To Do
- .	TD 406		Filtering of			T 5
Task	<u>TP-186</u>	Add a search bar to My Colloborations page.	Web Page	1	Medium	To Do
- .	TD 400		Filtering of			T 0
Task	<u>TP-190</u>	Influencer side - Design the filter buttons	Web Page	1	Medium	To Do
- .	TD 404	A	Filtering of			T 5
Task	<u>TP-191</u>	Advertiser side - Design the filter buttons	Web Page	1	Medium	To Do
			<u> </u>			

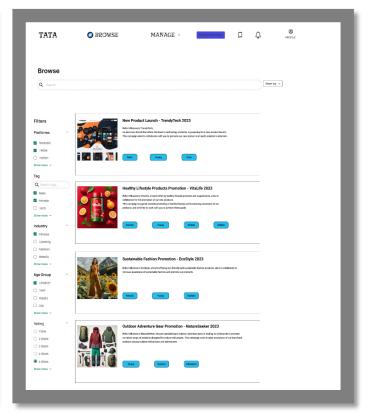


GRAPHICAL INTERFACES (INFLUENCER WEB APPLICATION)

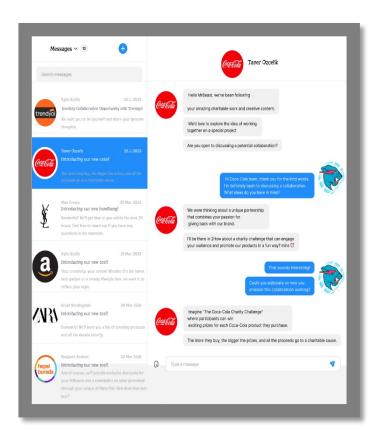


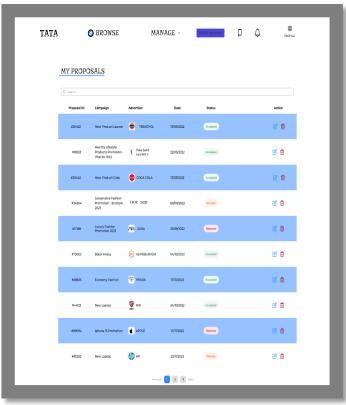


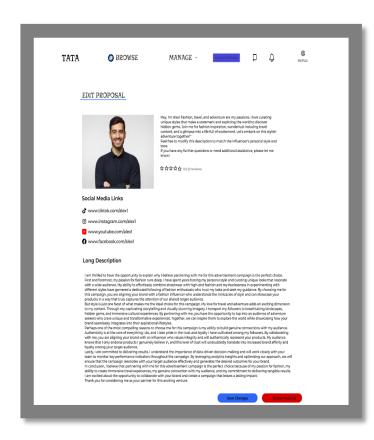


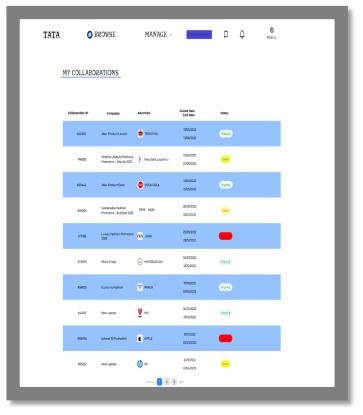


GRAPHICAL INTERFACES (INFLUENCER WEB APPLICATION)

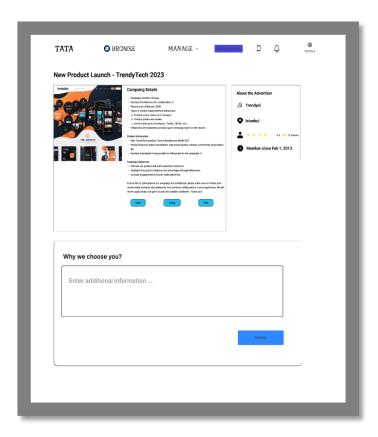


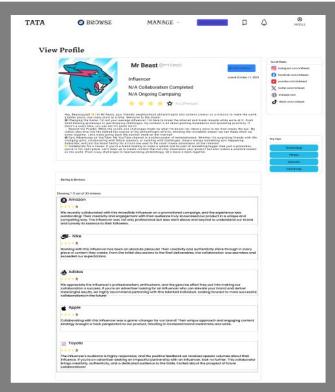






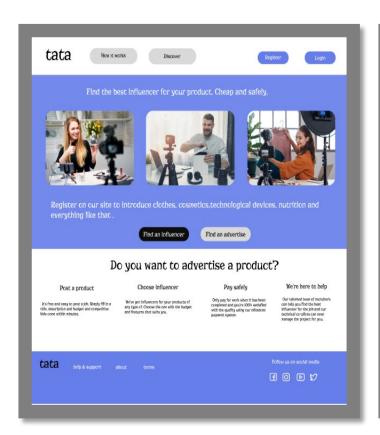
GRAPHICAL INTERFACES (INFLUENCER WEB APPLICATION)

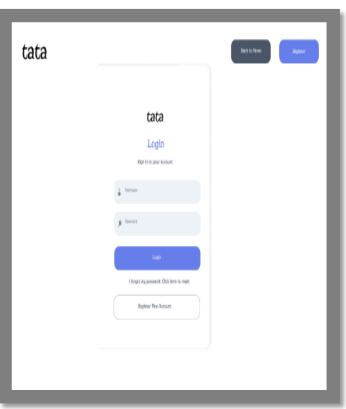


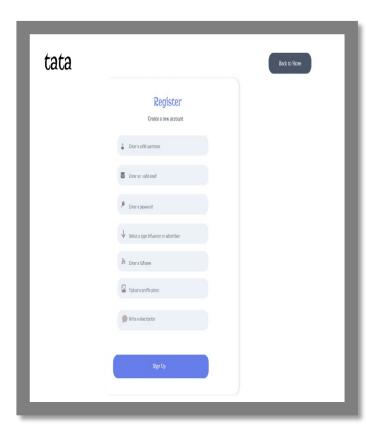


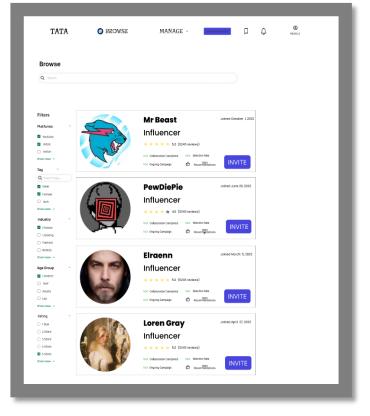


GRAPHICAL INTERFACES (ADVERTISER WEB APPLICATION)

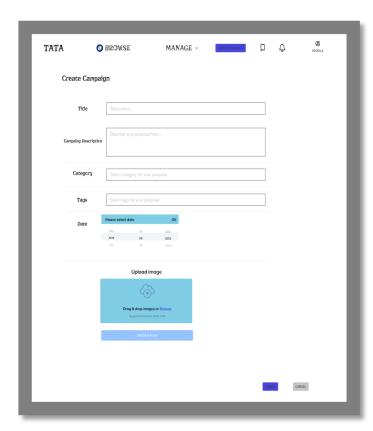


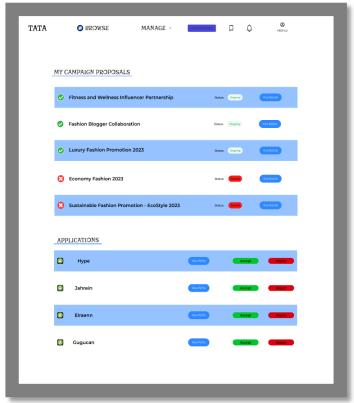


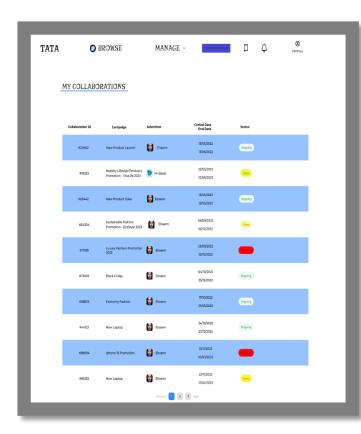


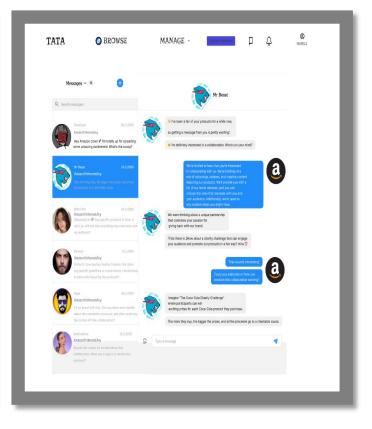


GRAPHICAL INTERFACES (ADVERTISER WEB APPLICATION)

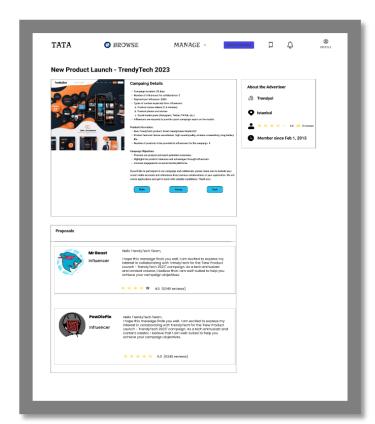


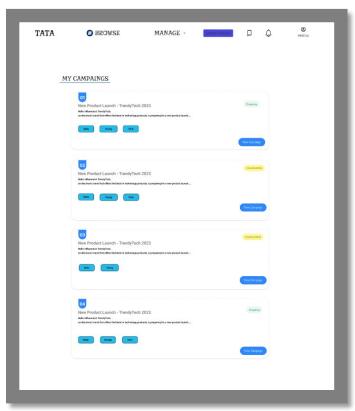


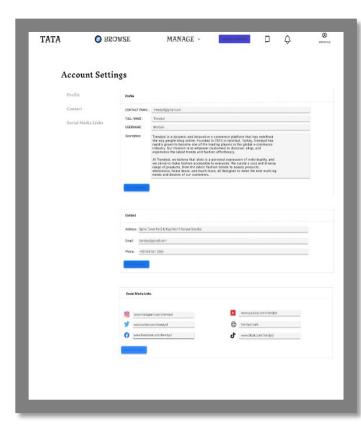


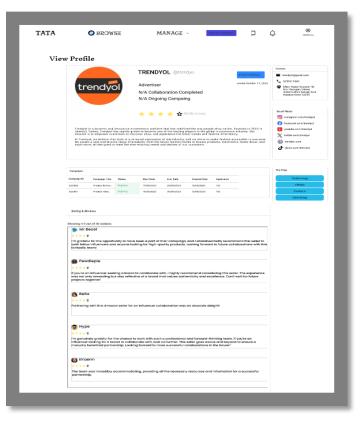


GRAPHICAL INTERFACES (ADVERTISER WEB APPLICATION)









TEST DOCUMENTATION

Test_Case_Id	TATA_LOGIN				
Test Scenario	Checks the user is valid or not with valid inputs				
Test Case	Enter a valid username or email and password				
Pre Condition	Someone should register before login as it's user_type should be advertiser or influencer or admin				
Steps	 Enter a valid user name or email address which are registered. Enter a valid password if account exists. Click login button 				
Data	<pre>1 { 2 "user_name":"ahmet67", 3 "password":"ahmet12" 4 }</pre>				
	<pre>1 { 2 "user_name":"ahmet67@gmail.com", 3 "password":"ahmet12" 4 }</pre>				
Result	"Login successful" → Alert				

Test_Case_Id	TATA_REGISTER
Test Scenario	Verify that a user can successfully register on the platform, providing necessary information including optional details and the user_type.
Test Case	Provide valid inputs as for the inputs Full Name, Image Upload, User Name, Password, User Type, Description Email Address Phone should be filled with input.
Pre Condition	Register page should be accessible and no user login established
Steps	Enters the valid information the parts below. Full Name: Enter a valid full name. User Name: Provide a unique username (e.g., ahmet67). Image: Provide a image Password: Enter a secure password. User Type: Choose an appropriate user type from the available options. Description: Optionally, provide a brief description or bio. Email: Enter a valid email address. Contact Information: Address: Optionally, provide a physical address.

Phone: Enter a valid phone number.

Media Links (Optional)

YouTube: Optionally, provide a link to your YouTube channel.

Twitter: Optionally, provide a link to your Twitter profile.

TikTok: Optionally, provide a link to your TikTok account.

Instagram: Optionally, provide a link to your Instagram profile.

Audience Demography (Optional)

Age Interval: To understand the age distribution of the target audience.

Gender:To identify the gender distribution among the audience.

Location: To determine the geographical distribution of the audience.

Social Economic Status: To assess the economic background of the audience.

Clicks the register button.

Data

```
1 {
2
       "user_name": "AdCompanyInc",
3
       "password": "SecureAd123",
       "type": "advertiser",
4
5
       "full_name": "AdvertiseCo, Inc.",
       "description": "Digital advertising agency specializing in influencer marketing",
6
       "email": "contact@advertiseco.com",
7
       "contact": {
8
9
           "phone": "+905077349004",
           "address": "Maltepe/ISTANBUL"
10
11
       },
       "media_links": [
12
13
           {
14
               "platform": "instagram",
15
               "link": "www.instagram.com"
16
           },
17
               "platform": "tiktok",
18
               "link": "www.tiktok.com"
19
20
           },
21
           {
22
               "platform": "youtube",
               "link": "www.youtube.com"
23
24
           },
25
26
               "platform": "twitter",
               "link": "www.twitter.com"
27
28
29
       ],
30
       "audience_demography": {
31
           "age_interval": "18-40",
32
           "gender_information": "50% male, 50% female"
33
       }
34 }
35
```

Test_Case_Id	TATA_LIST_CAMPAIGNS_INFLUENCER			
Test Scenario	Verify the browse page of the influencer login that consists of			
	the list of campaigns with details and filters of the campaigns.			
Test Case	If influencer succesfully logged in then campaigns listed in that page			
	with default filters.			
	With deliatic mers.			
Pre Condition	User must be authenticated as influencer and the bearer token must be returned			
	from api to authenticate the requests			
	non up to dutiended the requests			
Steps	Succesfull login event and storage of the user_token and id in cookies			
	Rendering for the type of the user then redirecting to Browse Page.			
	At the end Campaigns listed with filters			
Data				
Data	1 { 2 "campaign": [
	3 {			
	4 "campaign_id": "f96d8926-d594-4985-8213-380ad66e275d",			
	5 "campaign_description": "Some info here",			
	6 "campaign_header": "New Campaign",			
	7 "user_id": "da1af338-297b-40fd-b20e-9f20968acbb4",			
	8 "status": "pending",			
	9 "startedAt": "2023-11-03T16:34:34.536Z",			
	"endedAt": "2023-13-03T16:34:34.536Z",			
	"createdAt": "2023-11-03T16:35:39.738Z",			
	"updatedAt": "2023-12r-03T16:35:39.738Z"			
	13 },			
	14 {			
	"campaign_id": "f7dea0dc-aaff-4f99-945f-369da02d6d54",			
	"campaign_description": "alperen",			
	"campaign_header": "alperen",			
	18 "user_id": "da1af338-297b-40fd-b20e-9f20968acbb4",			
	19 "status": "pending",			
	20 "startedAt": "2023-11-05T18:52:57.641Z", 21 "endedAt": "2023-11-05T18:52:57.641Z",			
	22 "createdAt": "2023-11-05118:52:57.0412",			
	23 "updatedAt": null			
	24 }			
	25]			
	26 }			
Dogult	"Supportable Created Dedirection" Alext			
Result	"Succesfully Created , Redirecting " → Alert			

Test_Case_Id	TATA CREATE CAMPAIGN				
TUSI_UASE_IU	TATA_CREATE_CAMPAIGN				
Test Scenario	Verify that a user can successfully login as an advertiser and browse page for advertiser rendered with listed influencers and "create campaign" button has activated. Verify the create campaign button and create campaign page.				
Test Case	If advertiser succesfully logged in, browse page rendered and create campaign button clicked, create campaign page should rendered. Title, campaign description, category, tags, dates and image should be filled.				
Pre Condition	User must be authenticated as an advertiser and bearer token must be returned from api to authenticate requests.				
Steps	Succesful login event and storage of the user_token and id in cookies				
	Rendering for the type of user then redirecting Browse Page.				
	Create campaign button should clicked create campagin page should rendered.				
	Campagins should be filled with inputs.				
	Create button should be clicked to create campaign.				
Data	<pre>1 2 { 3 "age-interval":"18-25", 4 "campaingEndDate":"Wed Nov 29 2023 10:26:50 GMT+0300", 5 "campaingStartDate":"Wed Nov 18 2023 10:26:50 GMT+0300", 6 "campaign_description":"Test Reklam Kampanyası Açıklaması", 7 "campaign_header":"Test Reklam Kampanyası", 8 "gender_information": "Futbol takip eden erkekler", 9 "platform": "Sadece Youtube", 10 "statistical_interval": "Abone ve takipçı 100 ve fazlası", 11 "status": "pending", 12 "tagı": "Futbol", 13 "tag2": "İddia", 14 "tag3": "Sağlık", 15 "tag4": "Yorum", 16 "tag5": "Eğlence", 17 "target_audience": "18-70", 18 "user_id": "dalaf338-297b-40fd-b20e-9f20968acbb4" 19 }</pre>				
Result	"Succesfully Created, Redirecting " → Popup				

Test_Case_Id	TATA_ACCOUNT_SETTINGS				
Test Scenario	Verify that a user can successfully logged in. Verify the click "profile" button on the top-right and on the hover click account settings button. Account settings page should be rendered.				
Test Case	If user succesfully logged in and clicked profile button and clicked the account settings button, accounts settings page should rendered and user can edit account settings.				
Pre Condition	User must be authenticated as an user and bearer token must be returned from api to authenticate requests.				
Steps	Succesful login event and storage of the user_token and id in cookies. Rendering for the type of user then redirecting Browse Page. Profile button should clicked and on the hover account setting should clicked. User can edit account settings.				
Data	<pre>1 { 2 "user_id":"0037c091-f0b2-4bce-992d-dddde543d786", 3 "user_name":"arda", 4 "name":"name", 5 "description":"xxxx", 6 "industry":"xxxxx", 7 "location":"xxxxxx"</pre> 8 }				
	or 1 { 2 "phone":"5077349004", 3 "address":"zonguldak" 4 }				
	<pre>1 { 2 "link_of_platform":"yay.com" 3 }</pre>				
	There are several components can be updated in the page so that these data are separated.				
Result	"Successfully Saved, Redirecting " → Popup				

Test_Case_Id	TATA_VIEW_PROFILE			
Test Scenario	Verify the user logged in correctly. Verify the click "profile" button on the top-right. View profile page should rendered.			
Test Case	If user successfully logged in and clicked profile button , view profile page should rendered and user informations should viewed in that page.			
Pre Condition	User must be authenticated as user and the bearer token must be returned from api to authenticate the requests			
Steps	Successful login event and storage of the user_token and id in cookies Rendering for the type of the user then redirecting to Browse Page. Click profile button. View profile page rendered with user informations.			
Data	1 { 2 "Authorization":"Bearer eyJhbGci0iJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpYXQi0jE20TcyMDY2Njl9.Ry9MW 3 "user_id":"0d070292-222f-4774-8e51-a79c118e2687" 4 } This data is provided by the not the input or user, it will be taken from the response from the api after registration.			
Result	Returned a data and filled the necessary components in view profile page with user information			