



FIRST REPORT

06/11/2024

GTU Internship Management System

An internship management system for GTU departments

by Void*

CONTENTS

Chapter

- CHAPTER 1 – Group Members
- CHAPTER 2 – Project Overview
- CHAPTER 3 – User Stories
- CHAPTER 4 – Test Case Documents
- CHAPTER 5– Use Case Diagram
- CHAPTER 6 – Backlog Document
- CHAPTER 7– Dummy/Simulated Graphical Interface

1. Group Members:

Student Name	Student ID
Cemal BOLAT	210104004010
Musab KARDEŞ	210104004003
Gülçin HACIOSMANOĞLU	210104004012
Ömer Faruk OLKAY	210104004039
Ahmet Baha ÇEPNİ	210104004056

2. Project Overview:

The project involves creating a role-based user management and internship tracking platform. Users include Super Administrators, Department Administrators and Regular Users. Each user role has different permissions that differ primarily in the ability to manage other users. This system is designed to facilitate the management of student internship data at Gebze Technical University, making it easier to track documents, approval statuses and reports. The dashboard in the project allows users to more easily see analyses of company and student trends of which company they did their internships in. Additional functionalities include a reporting mechanism, search filters and email notifications.

3.User Stories:

a) User Login and Authentication

- As a User, I want to securely log into the platform using my credentials so that I can access my role-specific dashboard.
- Acceptance Criteria:
 - Users should be able to log in through a secure login page.
 - A JWT authentication system is implemented to manage user sessions.
 - If a user forgets their password, they can reset it by receiving a code via email and updating their password accordingly.

b) Role-Based Access Control

- As a Super Admin, I want to create Department Admins and Normal Users across departments, giving specific permissions according to roles.
- As a Department Admin, I want to create Normal Users within my department, ensuring access is limited to authorized personnel.
- Acceptance Criteria:
 - Super Admins can create any type of user (Super Admin, Department Admin, Normal User).
 - Department Admins can only create Normal Users within their department.
 - Each user role has distinct access to UI elements and functions based on permissions.
 - Normal Users cannot create or manage other users so that they cannot see user creation pages and buttons.

c) Internship Data Management

- As a User, I want to add, view, and manage internship details for students in my department so that their progress is tracked.
- Acceptance Criteria:
 - Data related to each student's internship (e.g., name, school ID, internship type, duration, company name, start and end dates) is collected and stored in a database.
 - Student internship data should be always checked in a scheduled way so that it will automatically be added to the database.
 - Each internship entry should be uniquely identified by a unique key (e.g., file name).
 - Internship documents can be stored in Google Drive, with links saved in the database.

d) Internship Status Tracking

- As a User, I want to monitor the status of student internships, including stages such as approval, report submission, and completion.
- Acceptance Criteria:
 - Default internship status is set to "approved and started" upon entry.
 - Users can manually update internship statuses to indicate whether reports are submitted, approved, or completed.
 - Users can view the last action date for each internship status.

e) Student Document Requests

- As a User, I want the option to request the upload of specific documents (e.g., SGK certificates) from students.
- Acceptance Criteria:
 - Users can manually request additional documents from students related to the internship. They can update the document upload status through the system and then see this data on the internship information.

f) Search and Filter Functionality

- As a User, I want to search for students and filter internship records by keywords like name, school ID, and company name to quickly find relevant information.
- Acceptance Criteria:
 - A search bar allows users to search by student name, school ID or company name.
 - The filter section includes options to filter by company and potentially by period (semester).

g) Reporting and Document Generation

- As a User, I want to generate a semesterly report listing all students who completed internships, including details such as internship dates, company, and final status.
- Acceptance Criteria:
 - Generate a document that includes student names, internship dates, and company information for all interns within a specified semester.
 - The document should contain a summary table and an area for manually entered commission members at the end.

h) Email Notifications to Students

- As a user, I want to be able to send emails to students for status updates, document requests, or reminders.
- Acceptance Criteria:
 - An option to send email notifications to students is available, especially for internship status changes or document submission requests.

i) Dashboard with Company-Based Analytics

- As a user, I would like to display an overview dashboard with company - by-company internship statistics to track which companies host the most interns.
- Acceptance Criteria:
 - The dashboard displays visual statistics of internships that include company information.
 - Users can track the number of interns per company to identify popular internship providers or semester-based and year-based changes.

4.Test Case Documents:

Test Case ID	LoginPage-1	Test Case Description	Ensures user accessibility to login page.		
Created By	Cemal Bolat	Date Tested	02.11.2024	Result (Pass/Fail/Not Exc...)	Pass
S #	Prerequisites:		S #	Test Data Requirement:	
1	A web browser		#	No Data Requires	
Test Scenario:		The user opens browser and enter correct URL.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results		Pass / Fail / Not Exc. / Susp
1	The user opens the browser and enters the correct URL.	The login displays user to enter email and password.	The login displays user to enter email and password.		Pass

Test Case ID	LoginPage-2	Test Case Description	Ensures user accessibility to home page with authorized tokens.		
Created By	Cemal Bolat	Date Tested	02.11.2024	Result (Pass/Fail/Not Exc...)	Fail
S #	Prerequisites:		S #	Test Data Requirement:	
1	A web browser		#	No Data Requires	
2	Valid/Invalid tokens from prior login.				
Test Scenario:		The user previously logged in, and last login time is/is not within token validity.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	The user opens browser and enters the correct URL.	The login page is ignored; user goes directly to the home.	The login page is ignored; user goes directly to the home.	Pass	
2	Long after logging in, the user opens browser and enters the correct URL without the appropriate token.	The login page must not be ignored due to token validation.	The login page is always ignored, which should not happen according to the verification.	Fail	

Test Case ID	LoginPage-3	Test Case Description	Ensures the user to log in to the application.		
Created By	Cemal Bolat	Date Tested	02.11.2024	Result (Pass/Fail/Not Exc...)	Pass
S #	Prerequisites:		S #	Test Data Requirement:	
1	A web browser		1	Email	
			2	Password	
Test Scenario:		User tries different login attempts, both correct and incorrect.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	The user entered all data correctly.	Successful login: user directed to the home.	Successful login: user directed to the home.	Pass	
2	The user entered incorrect e-mail	An appropriate error message is displayed.	An appropriate error message is displayed.	Pass	
3	The user entered incorrect password	An appropriate error message is displayed.	An appropriate error message is displayed.	Pass	

Test Case ID	Navigation-1	Test Case Description	Ensures correct redirection occurs when clicking the logo in the navbar.		
Created By	Cemal Bolat	Date Tested	02.11.2024	Result (Pass/Fail/Not Exc...)	Fail
S #	Prerequisites:		S #	Test Data Requirement:	
1	Valid/Invalid tokens from prior login.		#	No Data Requires	
Test Scenario:		The user clicked GTU’s logo in navbar.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	The user clicked logo before logging process.	The login page is directed to user.	The login page is directed to user.	Pass	
2	The user clicked logo after logging process.	The home page is directed to user.	The home page is directed to user.	Pass	
3	Long after logging in, the user clicked on the logo without the appropriate token.	The login page is directed to user.	The home page is directed to user.	Fail	

Test Case ID	Navigation-2	Test Case Description	Ensures correct redirection occurs login to forget password process with only UI.		
Created By	Cemal Bolat	Date Tested	02.11.2024	Result (Pass/Fail/Not Exc...)	Pass
S #	Prerequisites:		S #	Test Data Requirement:	
1	URL to the forget my password page		#	No Data Requires	
Test Scenario:		The user entered changed password URL.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	The user clicked forget password URL.	The send code page is directed to user.	The send code page is directed to user.	Pass	
2	The user clicked send code button with/without any input.	The verify code page is directed to user.	The verify code page is directed to user.	Pass	
3	The user clicked verify code button with/without any input.	The enter new password page is directed to user.	The enter new password page is directed to user.	Pass	
4	The user clicked reset password button with/without any input.	The login page is directed to user.	The login page is directed to user.	Pass	

Test Case ID	Navigation-3	Test Case Description	Ensures correct redirection occurs when entering the super admin URL		
Created By	Cemal Bolat	Date Tested	02.11.2024	Result (Pass/Fail/Not Exc...)	Fail
S #	Prerequisites:		S #	Test Data Requirement:	
1	URL to the super admin page		#	No Data Requires	
2	Being Super Admin.				
3	Valid/Invalid tokens from prior login.				
Test Scenario:		The user wants to enter super admin’s additional page.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	The super admin has entered super admin URL with appropriate token.	The super admin page is directed to super admin.	The super admin page is directed to super admin.	Pass	
2	The super admin has entered super admin URL without appropriate token.	The home page is directed to super admin.	The super admin page is directed to super admin.	Fail	
3	Any user has entered super admin URL with/without appropriate token.	The home page is directed to user.	The super admin page is directed to user.	Fail	

Test Case ID	Navigation-4	Test Case Description	Ensures correct redirection occurs when entering the department admin URL.		
Created By	Cemal Bolat	Date Tested	-	Result (Pass/Fail/Not Exc...)	Not Exc
S #	Prerequisites:		S #	Test Data Requirement:	
1	URL to the department admin page		#	No Data Requires	
2	Being Department Admin.				
3	Valid/Invalid tokens from prior login.				
Test Scenario:		The user wants to enter department admin’s additional page.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	The department admin has entered department admin URL with appropriate token.	The department admin page is directed to department admin.	-	Not Exc	
2	The department admin has entered department admin URL without appropriate token.	The home page is directed to department admin.	-	Not Exc	
3	Any user has entered department admin URL with/without appropriate token.	The home page is directed to user.	-	Not Exc	

Test Case ID	Navigation-5	Test Case Description	Ensures correct home page occurs when entering the home page URL.		
Created By	Cemal Bolat	Date Tested	-	Result (Pass/Fail/Not Exc...)	Not Exc
S #	Prerequisites:		S #	Test Data Requirement:	
1	URL to the home page		#	No Data Requires	
2	Valid tokens from prior login.				
Test Scenario:		The user wants to enter home page.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	The user logged in and directed to home page as super admin role.	User only sees super admin page button.	-	Not Exc	
2	The user logged in and directed to home page as department admin role.	User only sees department admin page button.	-	Not Exc	
3	The user logged in and directed to home page as normal user role.	User only sees no additional button for directing.	-	Not Exc	

Test Case ID	Navigation-6	Test Case Description	Ensures correct redirection occurs when entering the dashboard URL.		
Created By	Cemal Bolat	Date Tested	-	Result (Pass/Fail/Not Exc...)	Not Exc
S #	Prerequisites:		S #	Test Data Requirement:	
1	URL to the dashboard page		#	No Data Requires	
2	Valid/Invalid tokens from prior login.				
Test Scenario:		The user wants to enter dashboard page.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	Any user has entered dashboard URL with appropriate token.	The dashboard page is directed to user.	-	Not Exc	
2	Any user has entered dashboard URL without appropriate token.	The login page is directed to user.	-	Not Exc	

Test Case ID	Super Admin-1	Test Case Description	Ensure Super Admin does his/her operations over departments.		
Created By	Cemal Bolat	Date Tested	02.11.2024	Result (Pass/Fail/Not Exc...)	Fail
S #	Prerequisites:		S #	Test Data Requirement:	
1	Super Admin role.		1	Department Name	
2	Pre-Created Departments				
3	Pre-Created Users				
Test Scenario:		The user wants to operate super admin’s operations over departments.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	Creating department with entering name.	The user creates a department and refreshes the list.	The user creates department and refresh the department lists.	Pass	
2	Deleting department with clicking delete button on departments list.	The user deletes a department and its users, then refreshes both lists.	The user deletes department and it’s all users but refresh only the department lists.	Fail	
3	Creating department with same name.	Gives appropriate error message to user.	Gives appropriate error message to user.	Pass	
4	Trying to delete a non-created department with name.	Gives appropriate error message to user.	Gives appropriate error message to user.	Pass	
5	Trying operations without being super admin.	The user is directed to home page.	The operation performs without any error handling.	Fail	

Test Case ID	Super Admin-2	Test Case Description	Ensure Super Admin does his/her operations over department admins.		
Created By	Cemal Bolat	Date Tested	02.11.2024	Result (Pass/Fail/Not Exc...)	Fail
S #	Prerequisites:		S #	Test Data Requirement:	
1	Super Admin role.		1	Department Name	
2	Pre-Created Departments		2	Full Name	
3	Pre-Created Users		3	Email	
			4	Password	
Test Scenario:		The user wants to operate super admin’s operations over department admins.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	Creating department admin with correct data.	The user creates a department admin and refreshes the admin list.	The user creates a department admin and refreshes the admin list.	Pass	
2	The user entered not appropriate name.	Gives appropriate error message to user.	An error message is displayed for an empty name, excluding cases with numbers.	Fail	
3	The user entered not appropriate email.	Gives appropriate error message to user.	Gives appropriate error message to user.	Pass	
4	The user entered not appropriate department name.	Gives appropriate error message to user.	Gives appropriate error message to user.	Pass	
5	The user entered not appropriate password.	Gives appropriate error message to user.	Gives appropriate error message to user.	Pass	

6	Deleting department admin with clicking delete button on department admin list.	The user deletes department admins refreshes the department admin list.	The user deletes department admins refreshes the department admin list.	Pass
7	Trying operations without being super admin.	The user is directed to home page.	The operation performs without any error handling.	Fail

Test Case ID	Department Admin-1	Test Case Description	Ensure Department Admin does his/her operations over users.		
Created By	Cemal Bolat	Date Tested	-	Result (Pass/Fail/Not Exc...)	Not Exc
S #	Prerequisites:		S #	Test Data Requirement:	
1	Department Admin role.		1	Full Name	
2	Pre-Created Departments		2	Email	
3	Pre-Created Users		3	Password	
Test Scenario:		The user wants to operate department admin’s operations over users.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	Creating with correct data.	The user creates user and refresh the user lists.	-	Not Exc	
2	The user entered not appropriate name.	Gives appropriate error message to user.	-	Not Exc	

3	The user entered not appropriate email.	Gives appropriate error message to user.	-	Not Exc
4	The user entered not appropriate password.	Gives appropriate error message to user.	-	Not Exc
5	Deleting user with clicking delete button on user list.	The user deletes department admins refreshes the department admin list.	-	Not Exc
6	Trying operations without being department admin.	The user is directed to home page.	-	Not Exc

Test Case ID	Change Password-1	Test Case Description	Ensures the right process for password change.		
Created By	Cemal Bolat	Date Tested	-	Result (Pass/Fail/Not Exc...)	Not Exc
S #	Prerequisites:		S #	Test Data Requirement:	
1	URL to the forget my password page		1	Email	
			2	New Password	
Test Scenario:		The user wants to change password.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	The user entered a valid email for taking code.	The code sent to given mail.	-	Not Exc	
2	The user entered an invalid email for taking code.	Gives appropriate error message to user.	-	Not Exc	

3	The user clicked verify code button with correct code.	The enter new password page is directed to user.	-	Not Exc
4	The user clicked verify code button with incorrect code.	Gives appropriate error message to user.	-	Not Exc
5	The user clicked reset password button with valid password and retype it.	Password successfully changed and the login page is directed to user		Not Exc
6	The user clicked reset password button with invalid password or invalid retype it.	Gives appropriate error message to user.	-	Not Exc

Test Case ID	Logout-1	Test Case Description	Ensures a clean user exit.		
Created By	Cemal Bolat	Date Tested	-	Result (Pass/Fail/Not Exc...)	Not Exc
S #	Prerequisites:		S #	Test Data Requirement:	
1	Login application.		#	No Data Requires	
Test Scenario:		The user wants to logout cleanly.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	The user clicked clean logout button.	Tokens are blackmailed and the user is redirected to the login page.	-	Not Exc	

2	The user entered applications URL.	The user is directed to the login page. (no valid tokens)	-	Not Exc
---	------------------------------------	---	---	---------

Test Case ID	Searching Panel-1	Test Case Description	Ensures a searching page for user.		
Created By	Cemal Bolat	Date Tested	-	Result (Pass/Fail/Not Exc...)	Not Exc

S #	Prerequisites:		S #	Test Data Requirement:
1	Login application.		1	Internship period
			2	Company Name
2	Pre-Defined Students		3	Student Name
			4	Student Number

Test Scenario:	The user search/filter students.
-----------------------	----------------------------------

Test Conditions

Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp
1	The user searches or filters nothing.	All students are listed 10 by 10 to the user	-	Not Exc
2	The user searches by name.	Searched students are listed 10 by 10 to the user	-	Not Exc
3	The user searches by student number.	Searched students are listed 10 by 10 to the user	-	Not Exc
4	The user filters by company name.	Filtered students are listed 10 by 10 to the user	-	Not Exc
5	The user filters by internship period.	Filtered students are listed 10 by 10 to the user	-	Not Exc

6	The user searches based on student's name and filters based on company name.	Searched and Filtered students are listed 10 by 10 to the user	-	Not Exc
7	The user searches based on student's number and filters based on company name.	Searched and Filtered students are listed 10 by 10 to the user	-	Not Exc
8	The user searches based on student's name and filters based on internship period.	Searched and Filtered students are listed 10 by 10 to the user	-	Not Exc
9	The user searches based on student's number and filters based on internship period.	Searched and Filtered students are listed 10 by 10 to the user	-	Not Exc
10	The user clicked searched or filtered student's row.	The user is redirected to the student's profile page or the student's page appears on the screen. (then it will be decided)	-	Not Exc

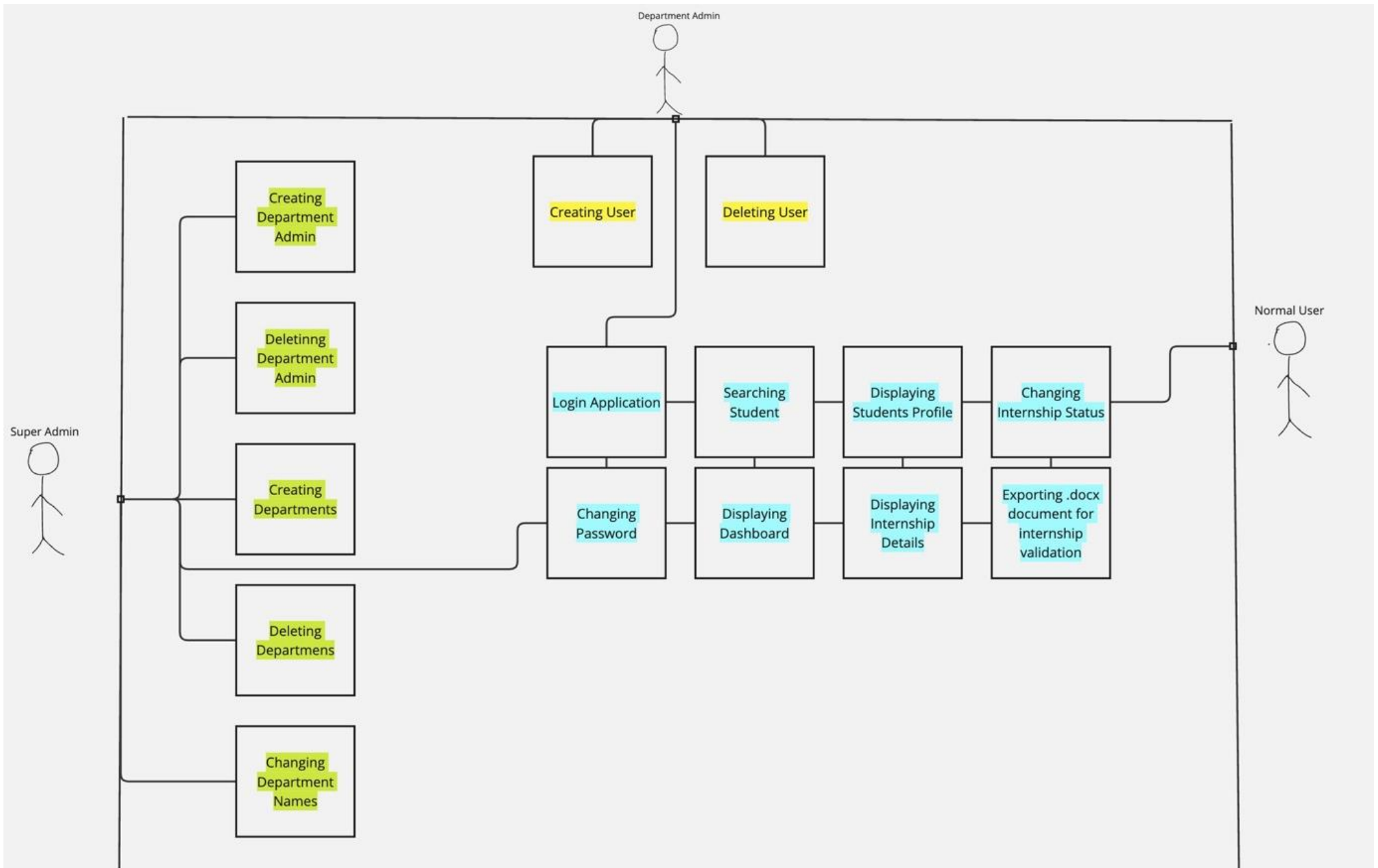
Test Case ID	Student Profile-1	Test Case Description	Ensures a student profile page for the user.		
Created By	Cemal Bolat	Date Tested	-	Result (Pass/Fail/Not Exc...)	Not Exc
S #	Prerequisites:		S #	Test Data Requirement:	
1	Login application.		#	No Data Requires	
2	Pre-Defined Student.				
3	Pre-Defined Internship Details.				
Test Scenario:		The user wants to see searched/filtered student’s profile.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	The page is directed to user.	The user clearly sees the student information.	-	Not Exc	
2	The page is directed to user.	The user clearly sees the internship information.	-	Not Exc	
3	The page is directed to user.	The user clearly sees the status of internship steps and its changed date.	-	Not Exc	
4	The page is directed to user.	The user clearly sees whether the SGK document of the internship has been uploaded.	-	Not Exc	
5	The page is directed to user.	The user clearly sees whether the SGK document of the internship has been uploaded.	-	Not Exc	

6	The page is directed to user.	The user clearly sees the status of internship.	-	Not Exc
7	The user taps the button to advance the internship steps.	The status of internship is changed, date is saved.	-	Not Exc

Test Case ID	Dashboard-1	Test Case Description	Ensures dashboards and statistics tables.		
Created By	Cemal Bolat	Date Tested	-	Result (Pass/Fail/Not Exc...)	Not Exc
S #	Prerequisites:		S #	Test Data Requirement:	
1	Login application.		1	Internship period	
2	Pre-Defined Student.		2	Company Name	
3	Pre-Defined Internships.				
Test Scenario:		The user wants to see all dashboards and statistics about students.			
Test Conditions					
Step #	Step Details	Expected Results	Actual Results	Pass / Fail / Not Exc. / Susp	
1	The page is directed to user.	The user clearly sees the dashboard.	-	Not Exc	
2	The user filters dashboard by internship period.	The user clearly sees the new filtered graphs.	-	Not Exc	
3	The user filters dashboard by company name.	The user clearly sees the new filtered graphs.	-	Not Exc	

4	The user filters dashboard by internship period company name at the same time.	The user clearly sees the new filtered graphs.	-	Not Exc
5	The user filters dashboard by internship period.	The user clearly sees the new filtered graphs.	-	Not Exc

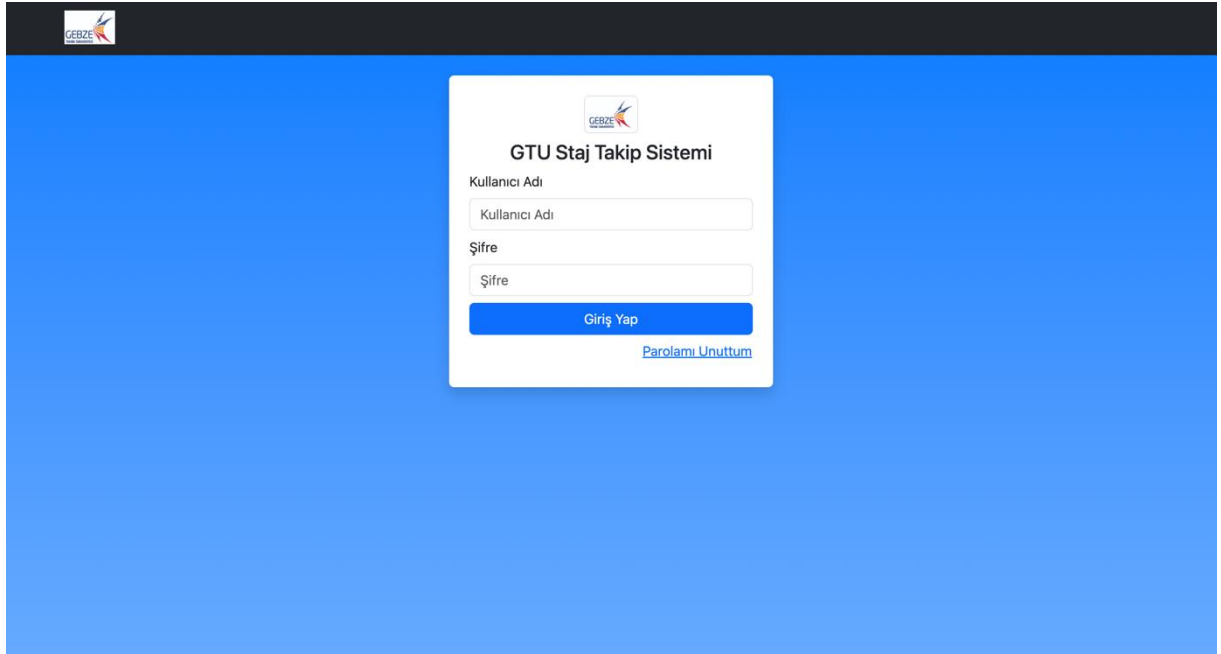
5. Use case diagram:



6.Backlog document:

[illegible]

7.Dummy/Simulated Graphical Interface:



The image shows a login form for the 'GTU Staj Takip Sistemi'. The form is centered on a blue background. It features a logo at the top, followed by the title 'GTU Staj Takip Sistemi'. Below the title are two input fields: 'Kullanıcı Adı' (Username) and 'Şifre' (Password). A blue button labeled 'Giriş Yap' (Login) is positioned below the password field. A link labeled 'Parolamı Unuttum' (Forgot my password) is located at the bottom right of the form.

GTU Staj Takip Sistemi

Kullanıcı Adı

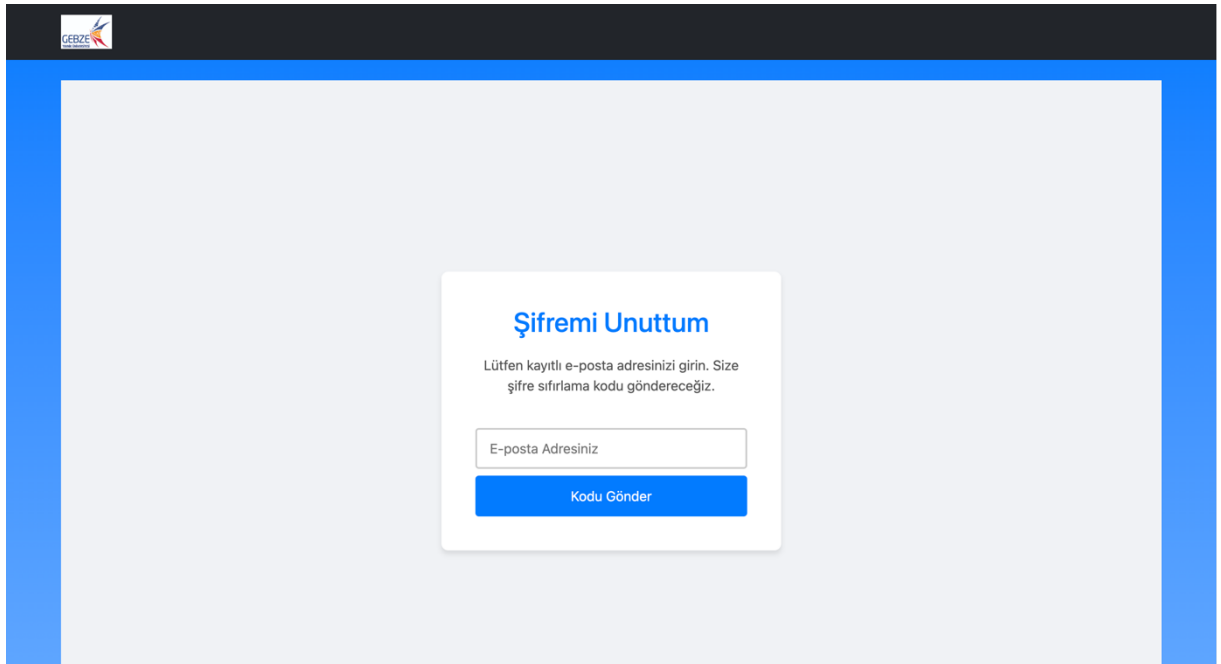
Kullanıcı Adı

Şifre

Şifre

Giriş Yap

[Parolamı Unuttum](#)



The image shows a 'Şifremi Unuttum' (Forgot my password) form. The form is centered on a light gray background with a blue border. It features a logo at the top, followed by the title 'Şifremi Unuttum'. Below the title is a text prompt: 'Lütfen kayıtlı e-posta adresinizi girin. Size şifre sıfırlama kodu göndereceğiz.' (Please enter your registered email address. We will send you a password reset code). Below the text is an input field labeled 'E-posta Adresiniz' (Your email address). A blue button labeled 'Kodu Gönder' (Send code) is positioned below the input field.

Şifremi Unuttum

Lütfen kayıtlı e-posta adresinizi girin. Size şifre sıfırlama kodu göndereceğiz.

E-posta Adresiniz

Kodu Gönder



Kod Doğrulama

Lütfen e-posta adresinize gönderilen
doğrulama kodunu girin.

Kodu Doğrula



Yeni Şifre Belirle

Şifreyi Sıfırla

Kullanıcı Bilgileri

Ad Soyad: Mehmet Yılmaz

Email: mehmet.yilmaz@company.com

Departman: Bilgi İşlem

Yeni Kullanıcı Ekle

İsim

Email

Şifre

İsim

Email

Şifre

Ekle

Mevcut Kullanıcılar

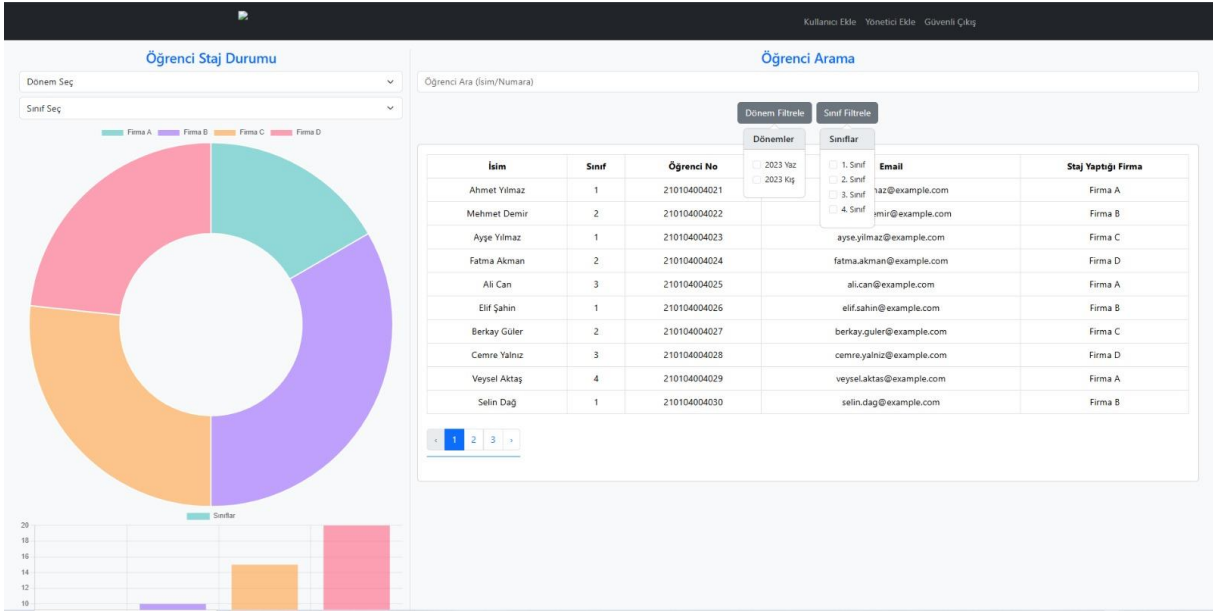
İsim	Email	İşlemler
Ahmet Kaya	ahmet.kaya@company.com	<div>Sil</div>
Elif Demir	elif.demir@company.com	<div>Sil</div>
Deniz Taş	deniz.tas@company.com	<div>Sil</div>
Ayşe Güneş	ayse.gunes@company.com	<div>Sil</div>
Mehmet Ali	mehmet.ali@company.com	<div>Sil</div>

<

1

2

>



Yönetici Bilgileri

Ad Soyad: Mehmet Yılmaz

Email: mehmet.yilmaz@company.com

Departman: Bilgi İşlem

Departmanlar

Bilgi İşlem

İnsan Kaynakları

Maliye

Satış

İsim Değiştir

İsim Değiştir

İsim Değiştir

İsim Değiştir

<

1

2

>

Yeni Yönetici Ekle

İsim

Email

Departman

Şifre

İsim

Email

Şifre

Ekle

Mevcut Yöneticiler

İsim	Email	Departman	İşlemler
Ahmet Kaya	ahmet.kaya@company.com	Pazarlama	<div>Sil</div>
Elif Demir	elif.demir@company.com	İnsan Kaynakları	<div>Sil</div>
Deniz Taş	deniz.tas@company.com	Bilgi İşlem	<div>Sil</div>
Ayşe Güneş	ayse.gunes@company.com	Üretim	<div>Sil</div>
Mehmet Ali	mehmet.ali@company.com	Ar-Ge	<div>Sil</div>
Seda Öz	seda.oz@company.com	Maliye	<div>Sil</div>
Can Yılmaz	can.yilmaz@company.com	Satın Alma	<div>Sil</div>
Fatma Çelik	fatma.celik@company.com	Lojistik	<div>Sil</div>
Kemal Koç	kemal.koc@company.com	Hukuk	<div>Sil</div>
Ali Demirtaş	ali.demirtas@company.com	Satış	<div>Sil</div>

<

1

2

>

Öğrenci Bilgileri	
Ad Soyad: Ali Veli	
Öğrenci No: 210104004010	
Sınıf: 3	
Email: ali.veli@example.com	
Telefon: 555-555-5555	

Tech Solutions - İletişim: John Doe (Supervisor), Tel: 555-1234	
Staj Aşamaları	
Durum 1 - Tamamlandı: 2023-01-10	
Durum 2 - Tamamlandı: 2023-02-15	
Durum 3 - Devam etmektedir	
Durum 4 - Devam etmektedir	
SGK Belgesi: Yüklenmiştir	
Durum: Onay Bekliyor	
Durumu İlerle	

Innovate Inc. - İletişim: Jane Smith (Manager), Tel: 555-9876	
Staj Aşamaları	
Durum 1 - Tamamlandı: 2023-03-10	
Durum 2 - Tamamlandı: 2023-04-12	
Durum 3 - Tamamlandı: 2023-05-15	
Durum 4 - Devam etmektedir	
SGK Belgesi: Yüklenmiştir	
Durum: Kabul Edildi	
Durumu İlerle	

Geni Dön