

## UI Documentation (Design, Prototypes) (20%)

The **UI documentation** will include detailed designs and prototypes for the key pages of the system. Given that we are using **HTML, JavaScript, and CSS** for the frontend, the UI documentation will focus on the following key pages:

### 1. Login/Registration Page: (Stefan M.)

- **Design:** A clean and minimalistic design with fields for username, password, and a "Register" button for new users.
- **Prototype:** A clickable prototype showing the flow from login to the dashboard, including error handling for incorrect credentials.

The image displays two side-by-side UI mockups for a registration and login page, set against a blue gradient background.

**Register Form (Left):**

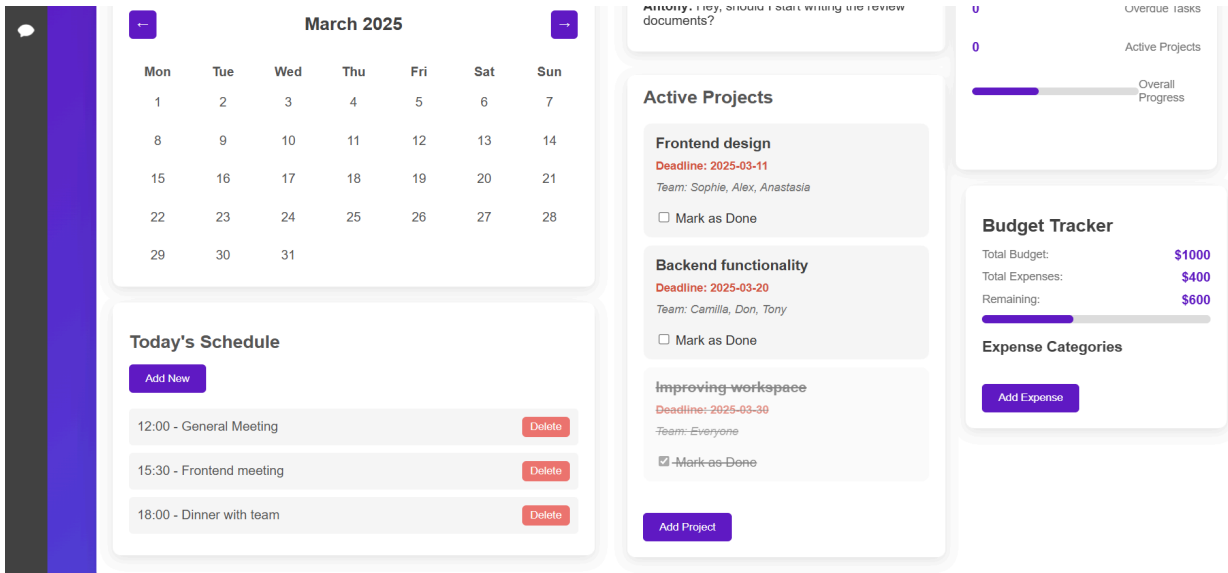
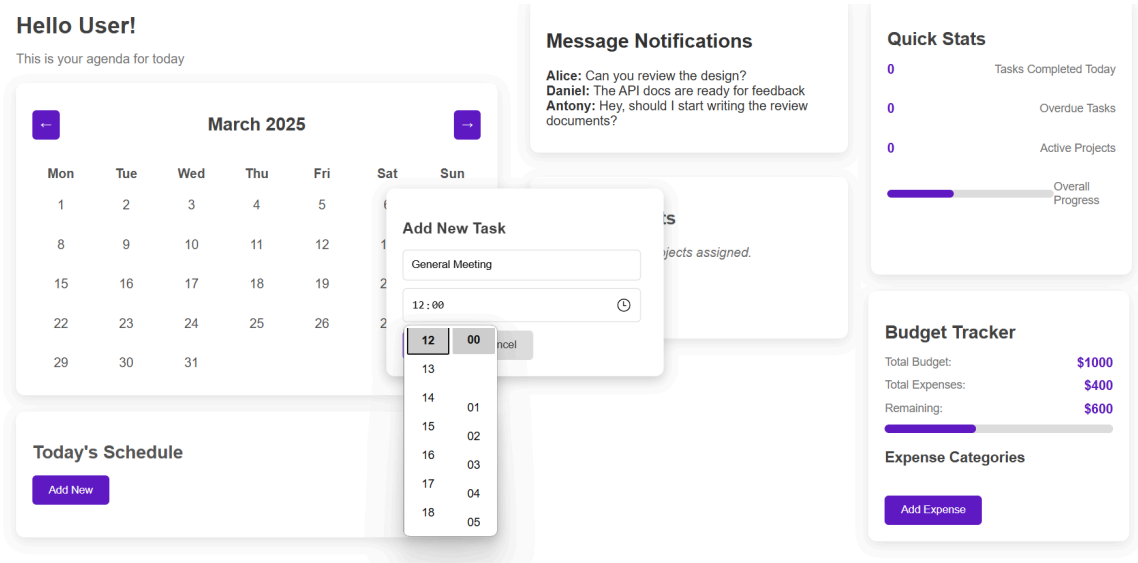
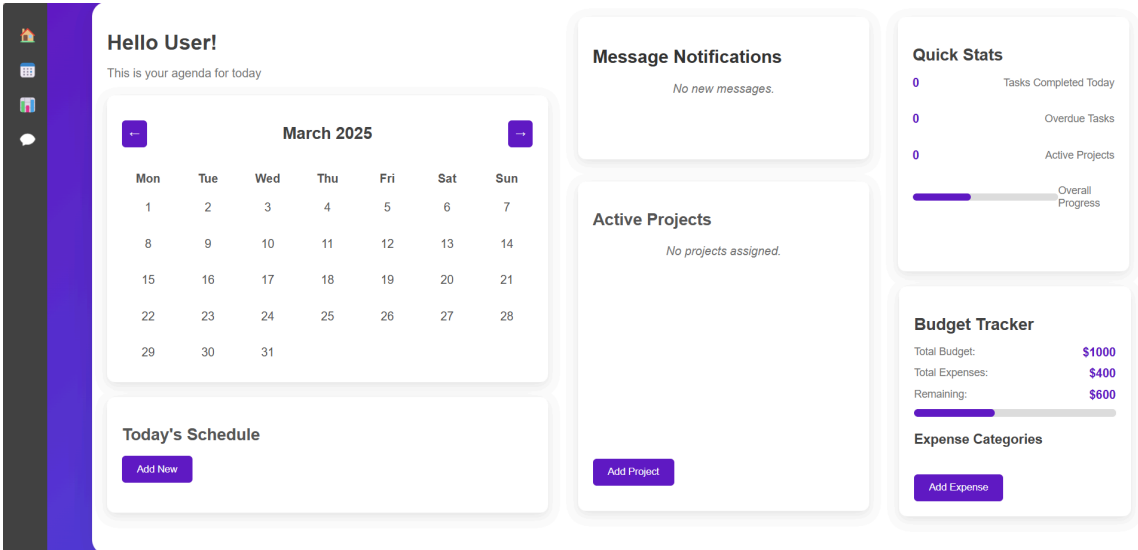
- Title: Register
- Full Name: Enter your full name
- Email: Enter your email
- Password: Enter your password
- Repeat Password: Repeat your password
- Role: Admin (dropdown menu)
- Register button
- Link: Already have an account? [Login here](#)

**Login Form (Right):**

- Title: Login
- Email: Enter your email
- Password: Enter your password
- Login button
- Link: Don't have an account? [Register here](#)

### 2. Dashboard/Homepage:

- **Design:** An interactive dashboard that provides an overview of ongoing projects, tasks, and key metrics (e.g., project progress, risks). It is meant to be an easy way for the user to have a quick overview of what needs to be done, and also add missing tasks.
- **Prototype:** A mockup showing the layout of the dashboard, including navigation to other pages (e.g., project charter, task management).

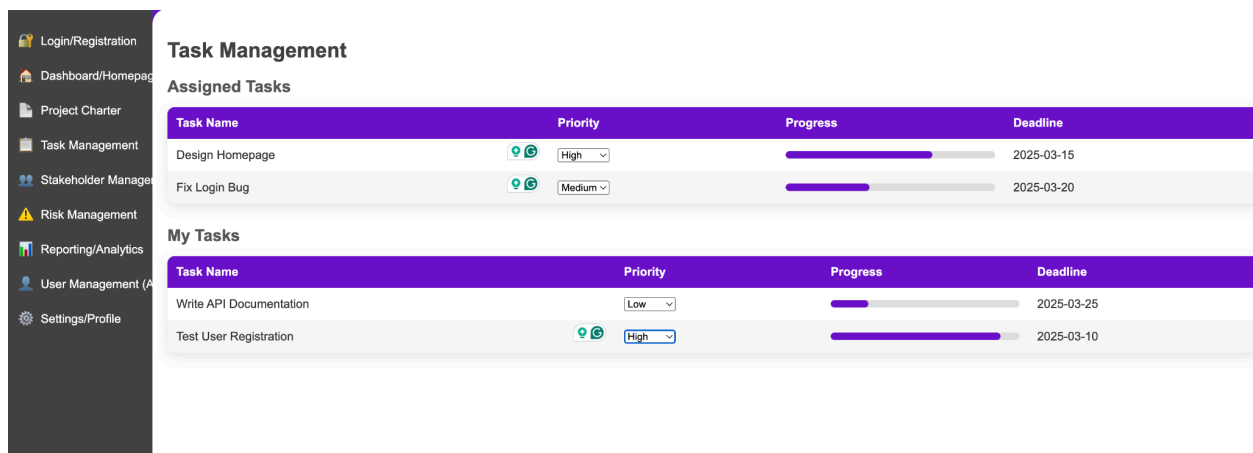


### 3. Project Charter/Management Page:

- **Design:** A form-based interface for creating and editing project charters, with fields for project scope, objectives, and stakeholders.
- **Prototype:** A prototype demonstrating how users can create a new project charter and view existing ones.

### 4. Task Management Page: (Stefan M.)

- **Design:** A task board where tasks can be created, assigned, and tracked.
- **Prototype:** A clickable prototype showing how tasks can be moved between different stages (e.g., "To Do," "In Progress," "Done", "Date Due").



The screenshot displays the 'Task Management' page. On the left is a dark sidebar with navigation links: Login/Registration, Dashboard/Homepage, Project Charter, Task Management, Stakeholder Management, Risk Management, Reporting/Analytics, User Management (A), and Settings/Profile. The main content area is titled 'Task Management' and contains two sections: 'Assigned Tasks' and 'My Tasks'. Each section features a table with columns for Task Name, Priority, Progress, and Deadline.

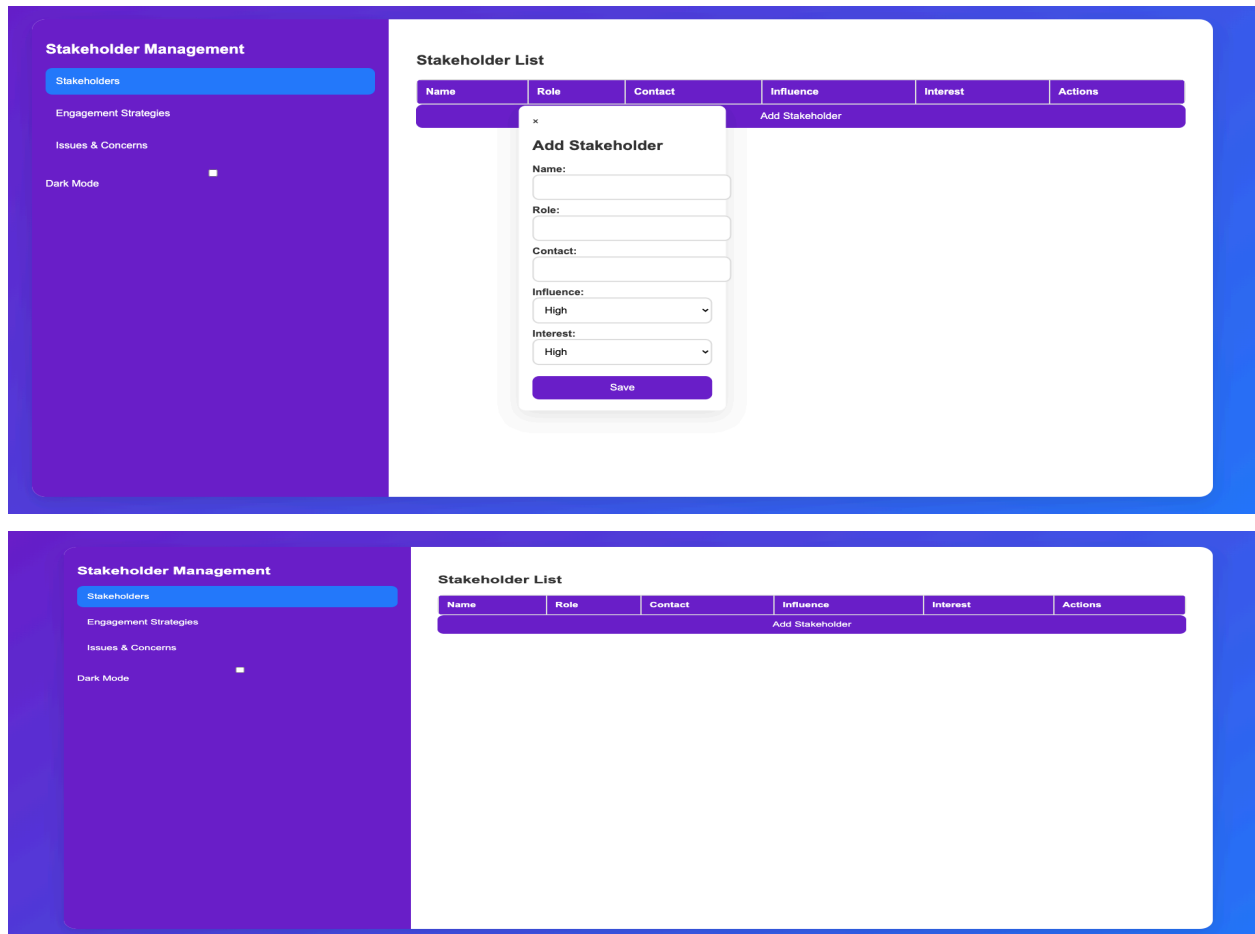
Task Name	Priority	Progress	Deadline
Design Homepage	High	<div><div></div></div>	2025-03-15
Fix Login Bug	Medium	<div><div></div></div>	2025-03-20

Task Name	Priority	Progress	Deadline
Write API Documentation	Low	<div><div></div></div>	2025-03-25
Test User Registration	High	<div><div></div></div>	2025-03-10

### 5. Stakeholder Management Page: (Saim Malik)

- **Design:** A table-based interface for managing stakeholders, with options to add, edit, and remove stakeholders. You also set the role, influence and interest for the stakeholder.
- **Prototype:** A prototype demonstrating how stakeholders can be added to a project and their roles defined. A section to represent issues and concerns is also available in the side panel.



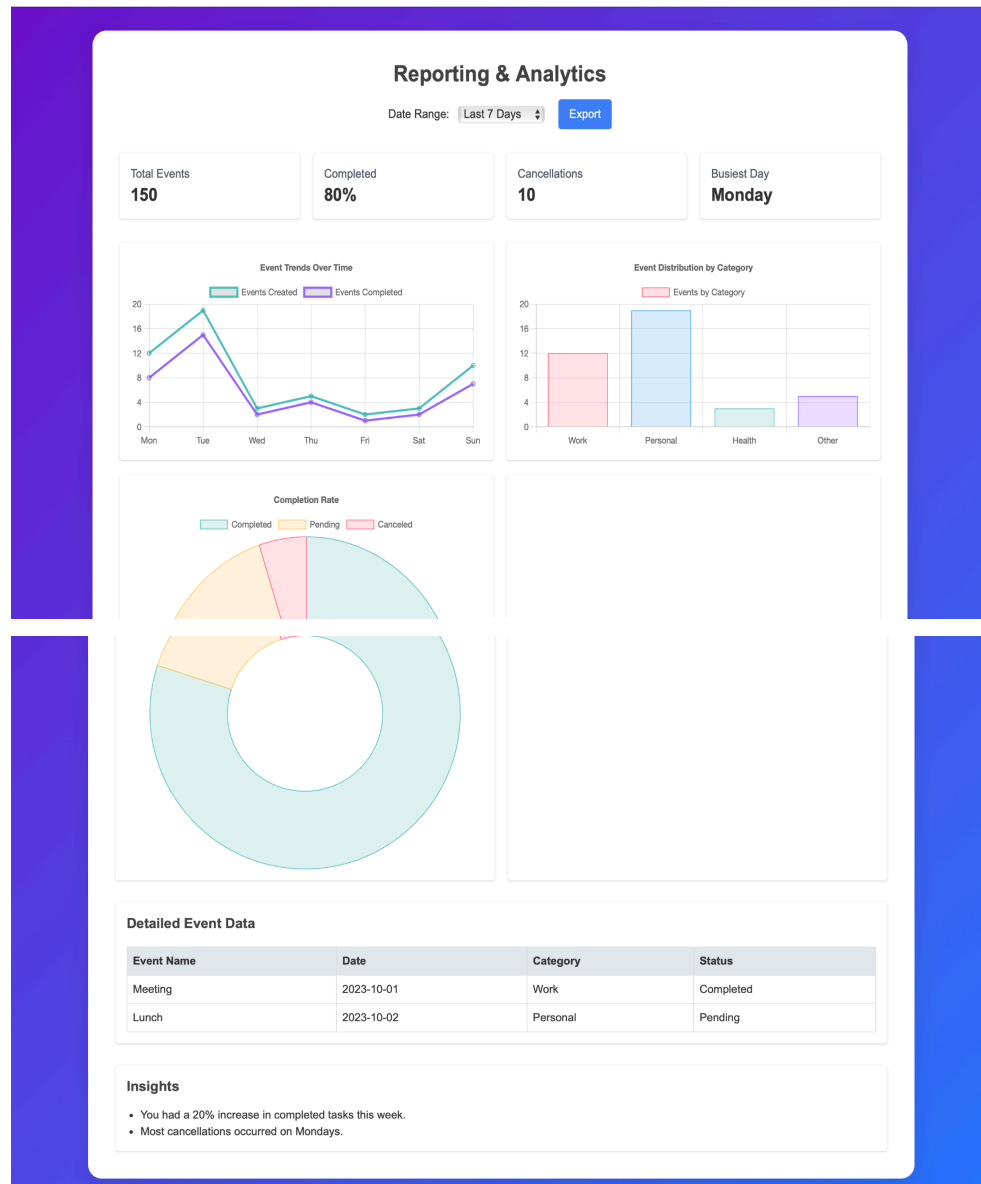
## 6. Risk Management Page:

- **Design:** A form for logging risks, with fields for risk description, impact, likelihood, and mitigation strategies.
- **Prototype:** A prototype showing how risks can be logged and tracked over time.

## 7. Reporting/Analytics Page:(Milica Tadic)

- **Design:** A page with charts and graphs showing project progress, risks, and other key metrics.

- **Prototype:** A mockup of the analytics dashboard, including interactive elements (e.g., filters for date ranges).



## 8. User Management Page (Admin):

- **Design:** An admin-only page for managing user accounts, with options to add, edit, and delete users.
- **Prototype:** A prototype demonstrating how an admin can manage user roles and permissions.

## 9. Settings/Profile Page:(Stefan M. & Saim Malik)

- **Design:** A page where users can update their profile information and change settings (e.g., password).
- **Prototype:** A clickable prototype showing the flow for updating user settings.

Settings

Profile

Account

Privacy

Dark Mode

Profile Settings

Profile Picture

Choose File No file chosen

Name:

Email:

Phone Number:

Role:

Developer

Team:

Development

Age:

Work Mode:

☐

On-Site

Save Changes

Profile

JD

John Doe

Software Engineer

Available • Free all day

Email: johndoe@example.com

Chat: johndoe@example.com

Location: C3

Company: ABC Corp

Working since: January 2022

Roster: Mon-Fri (08:00 - 17:00)

Email

Chat

Calendar

## 10. Calendar Page:(Milica Tadic)

Design: An interactive calendar for managing tasks. Users can navigate between months, view the calendar, and add tasks with details like name, date, and time, ensuring structured scheduling.

Prototype: A functional prototype that allows users to log and track tasks, with dynamic updates for seamless task management and easy navigation.

Time Management Calendar

<

March 2025

>

						1 Sat
2 Sun	3 Mon	4 Tue	5 Wed	6 Thu	7 Fri	8 Sat
9 Sun	10 Mon	11 Tue	12 Wed	13 Thu	14 Fri	15 Sat
16 Sun	17 Mon	18 Tue	19 Wed	20 Thu	21 Fri	22 Sat
23 Sun	24 Mon	25 Tue	26 Wed	27 Thu	28 Fri	29 Sat
30 Sun	31 Mon					

Add Task

Task Name

Enter task name

Date

2 Sun	3 Mon	4 Tue	5 Wed	6 Thu	7 Fri	8 Sat
9 Sun	10 Mon	11 Tue	12 Wed	13 Thu	14 Fri	15 Sat
16 Sun	17 Mon	18 Tue	19 Wed	20 Thu	21 Fri	22 Sat
23 Sun	24 Mon	25 Tue	26 Wed	27 Thu	28 Fri	29 Sat
30 Sun	31 Mon					

Add Task

Task Name

Enter task name

Date

11/03/2025

Time

12:30

Add Task

The prototypes are developed using HTML, JavaScript, and CSS to ensure that they are functional and can be integrated into the final system