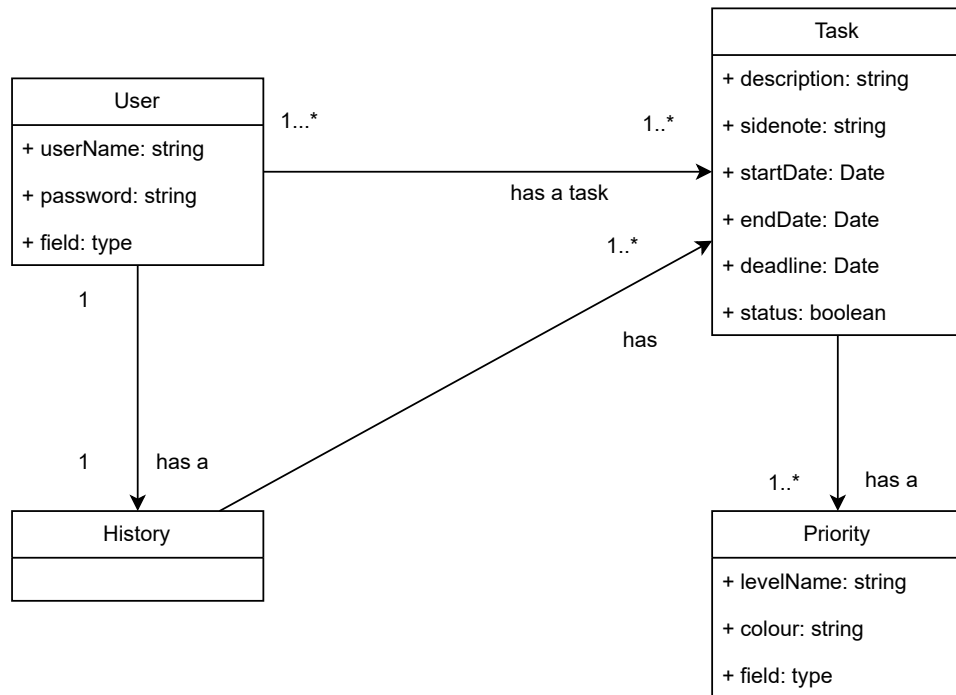


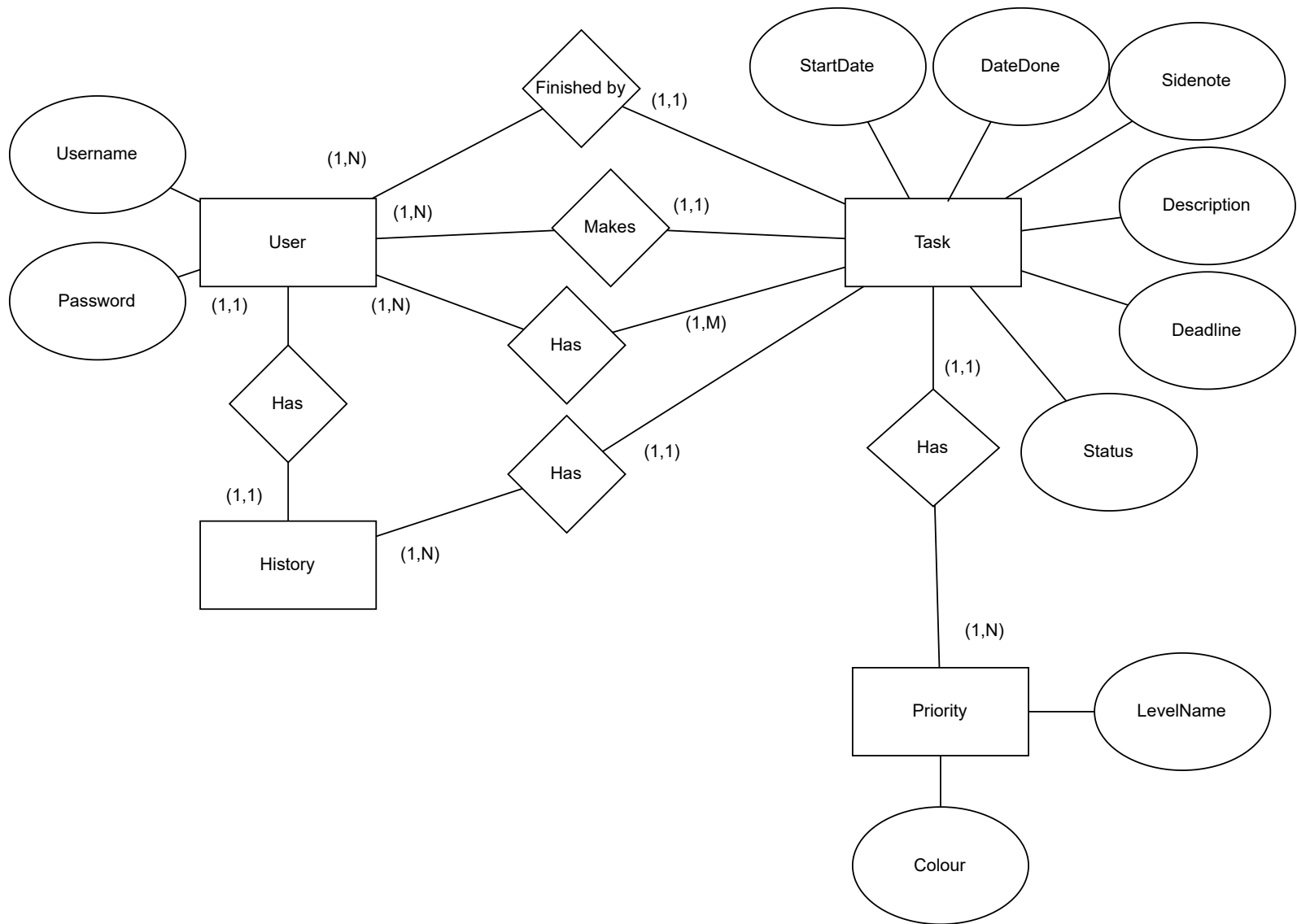
Title: Project: DoneDeal

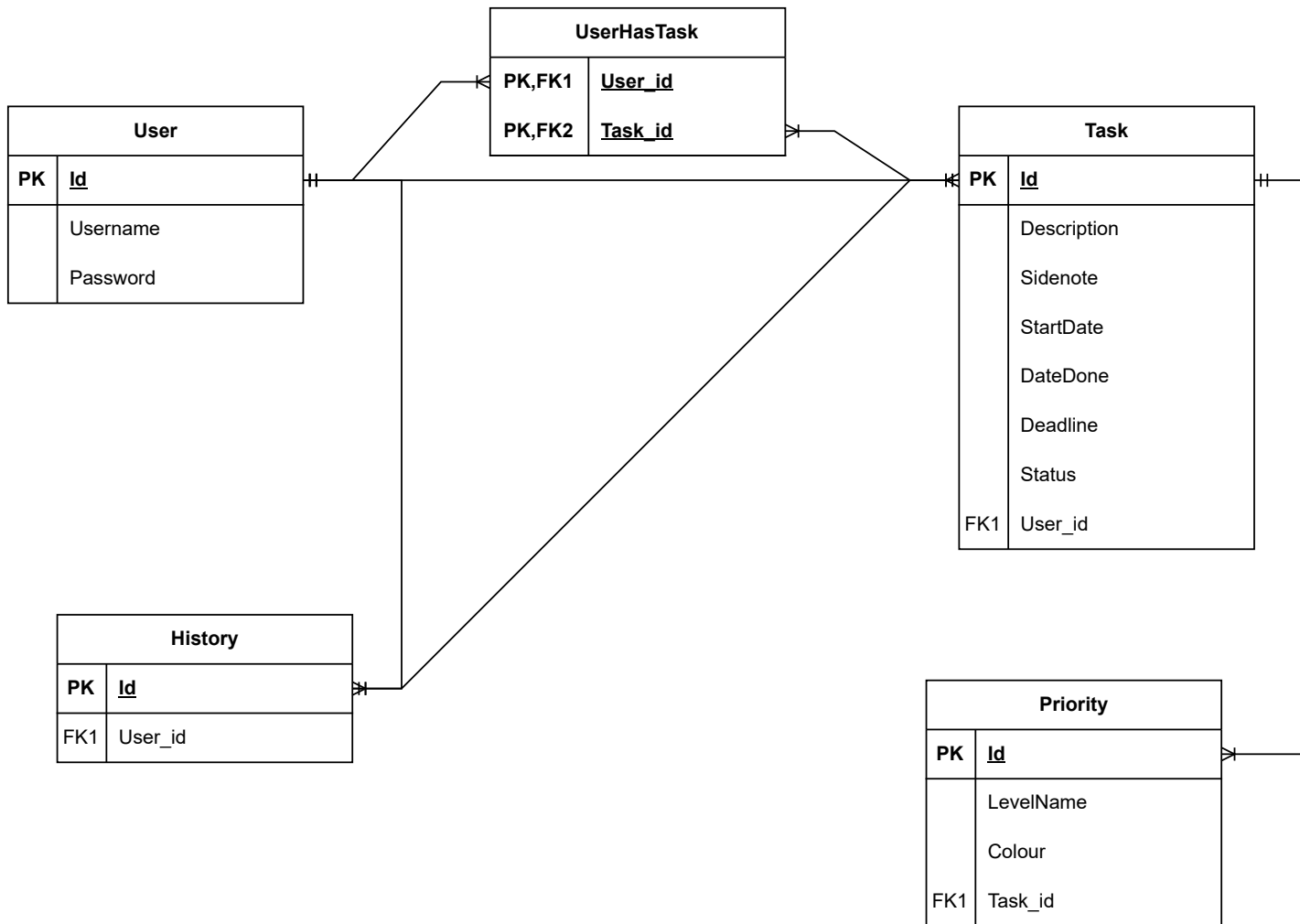
Description: a to-do task application.

Where a user can make a to-do task and sort them based on priority. A user can list the task as done and this task will moved to a history tab where you can see when you finished a task.

Tasks will have different colours based on urgency. You can change a task's priority.







User Stories Project DoneDeal – Lotte Geeraerts en Ode Malfait

User Story Register User

As a user,

I am able to register myself in the system

So that I can access the services provided by the app.

Wireframe

The wireframe shows a rectangular container with a black border. At the top, there is a white rectangular box containing the text 'DoneDeal' in a large, bold, black font. Below this box, the text 'Username:' is displayed in a black font. Underneath 'Username:', there is a white rectangular input field with a black border and the placeholder text 'NAME HERE...'. Below the input field, the text 'Password:' is displayed in a black font. Underneath 'Password:', there is a white rectangular input field with a black border and the placeholder text 'PASS WORD...'. At the bottom of the container, there is a white rectangular button with a black border and the text 'Register' in a black font.

Acceptance criteria

- A user is saved in the app
- The user has a username and a password

User Story User Login

As a user,

I am able to log in the system.

So that I can access my tasks.

Wireframe

The wireframe shows a rectangular container with a black border. At the top, there is a white rectangular box containing the text 'DoneDeal' in a large, bold, black font. Below this box, the text 'Username:' is displayed in a black font. Underneath 'Username:', there is a white rectangular input field with a black border and the placeholder text 'NAME HERE...'. Below the input field, the text 'Password:' is displayed in a black font. Underneath 'Password:', there is a white rectangular input field with a black border and the placeholder text 'PASS WORD...'. At the bottom of the container, there is a white rectangular button with a black border and the text 'LOGIN' in a black font.

Acceptance criteria

- A user can log in to her account
- The homepage with tasks (if made) is displayed.

User Story Add tasks

As a user,
I am able to add tasks to my list
So that I can see my tasks I need to do.

Wireframe

Acceptance criteria

- A user can add a task
- A form has to be filled in with a description (aka name) and a deadline, a sidenote for more details is optional.
- When the task is made an startdate is automatically made.

User Story Get All tasks

As a user,
I am able to have a list with all the tasks I have.
So that I can have an overview of all my tasks.

Wireframe

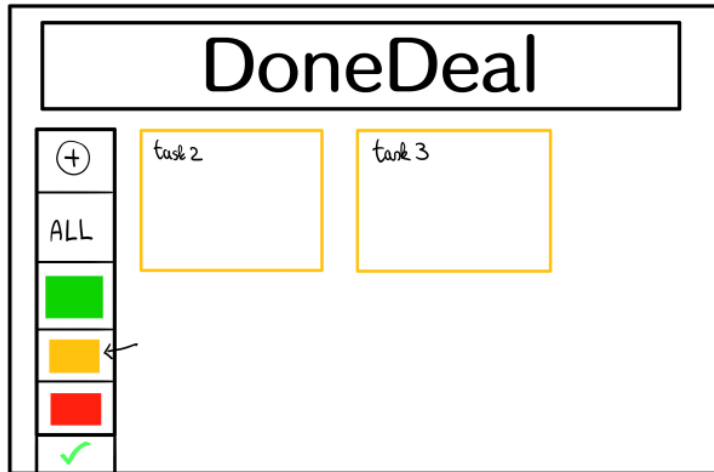
Acceptance criteria

- When the user logs in and has tasks the tasks are automatically displayed.
- When the user has no tasks yet, a text is displayed: "No Active tasks for user {username}."

User Story Get Task With Priority

As a user,
I am able to have a list with tasks with a specific priority.
So that I can filter through my tasks.

Wireframe



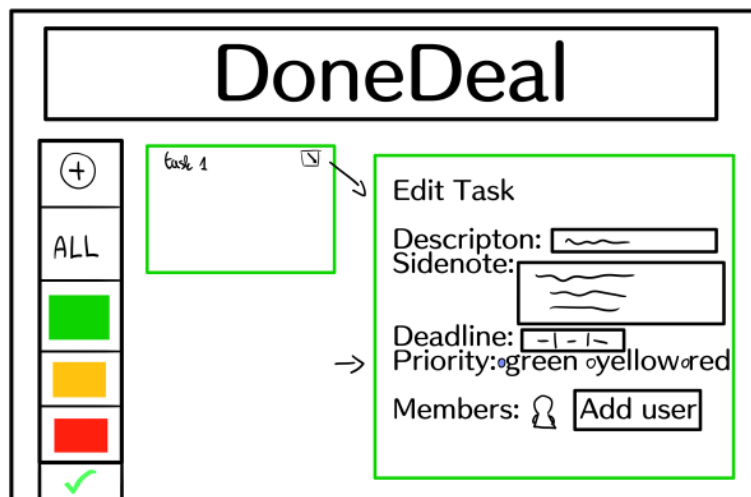
Acceptance criteria

- When the user picks a button with a specific priority, only those tasks with that priority will be shown.
- When a priority has no tasks, then nothing will be shown.

User Story Assign Priority

As a user,
I am able to assign a priority to my tasks,
so that I know which tasks are more important.

Wireframe



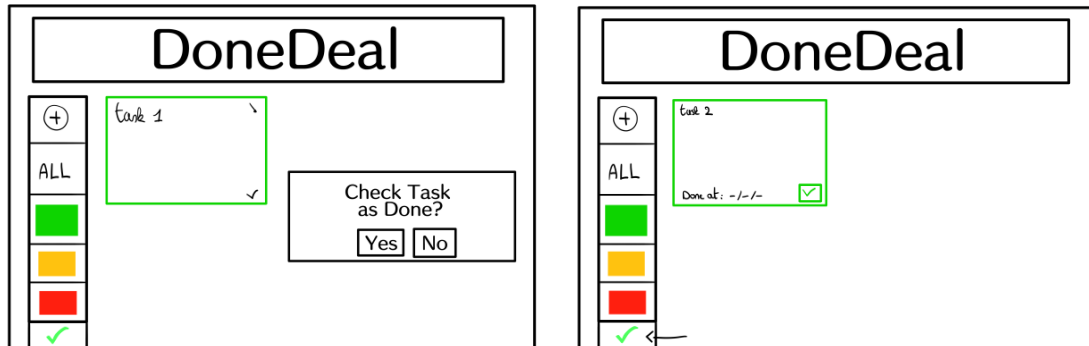
Acceptance criteria

- A user can add a priority to a task
- Only one priority can be assigned to one task.

User Story Check Task Done

As a user,
I am able to check tasks as done,
so that I know which tasks are done.

Wireframe



Acceptance criteria

- A user can change the status from the task to Done.
- The task will be moved to the History tab

User Story Assign user to task.

As a user,
I am be able to assign tasks to multiple users,
so that multiple people can have the ability to complete it.

Wireframe

Acceptance criteria

- A user can assign another user than herself to a task.
- A task can have multiple users.