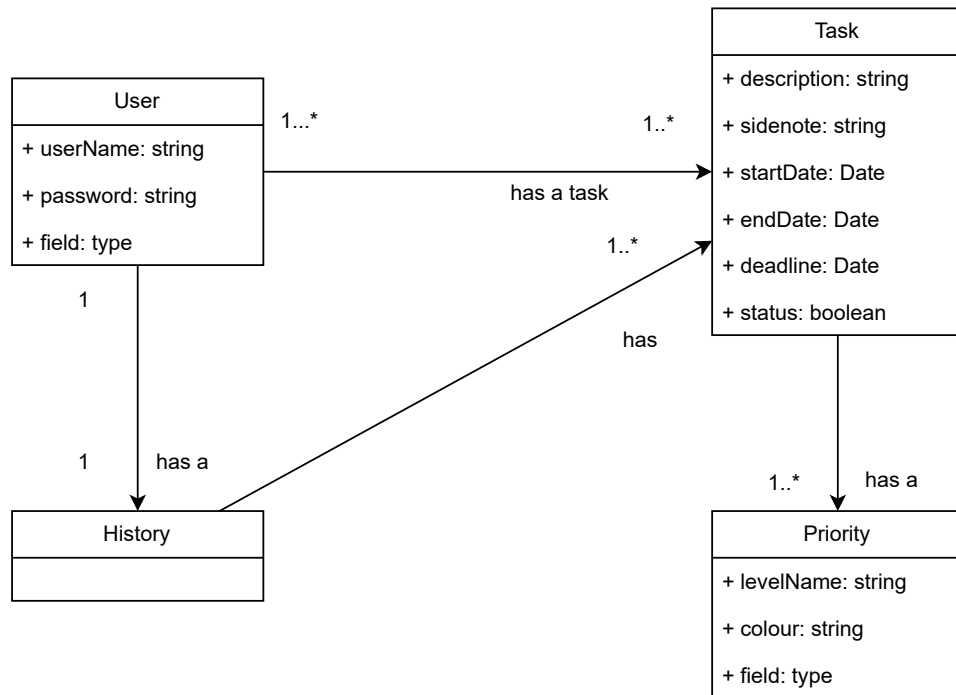


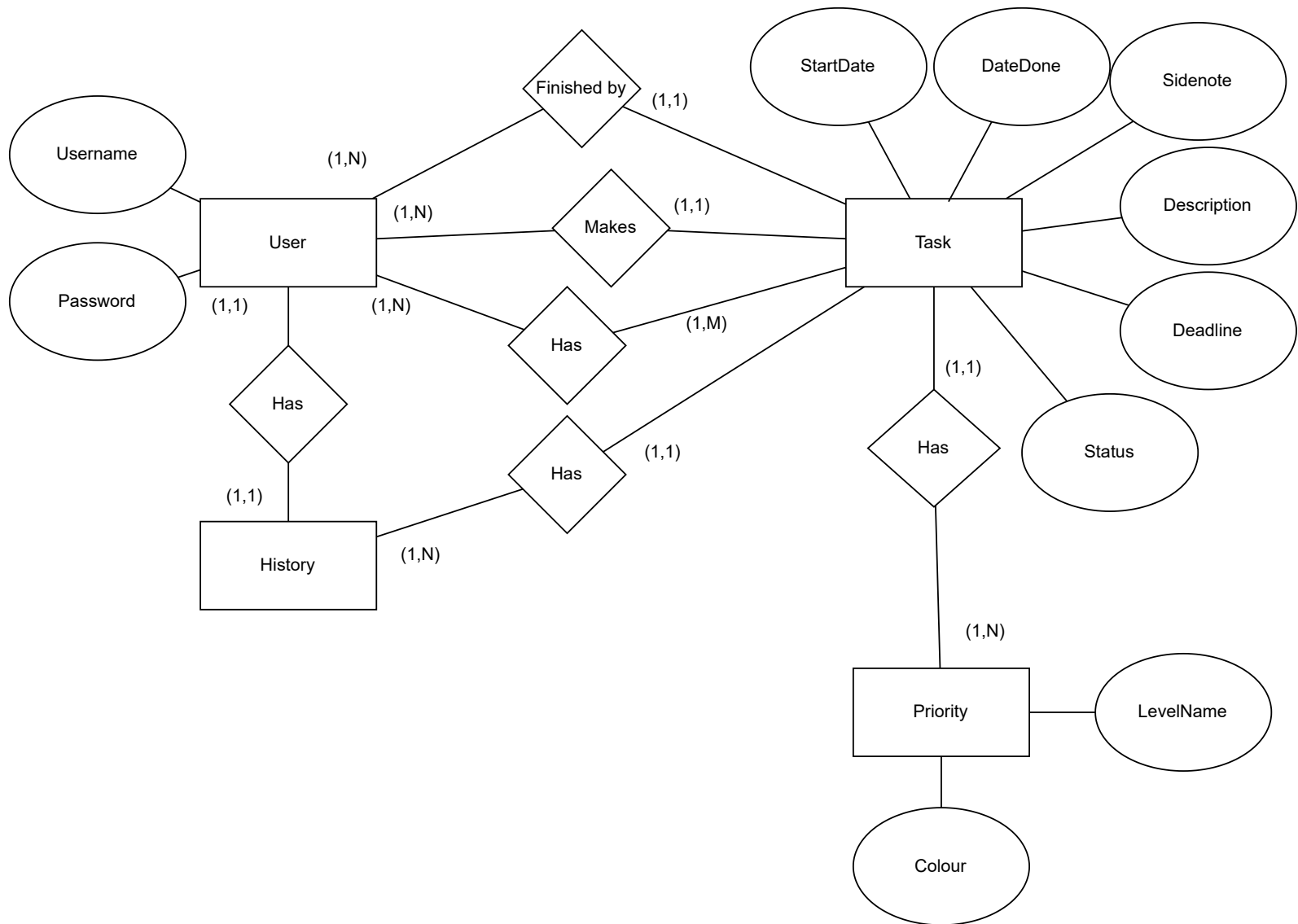
**Title:** Project: DoneDeal

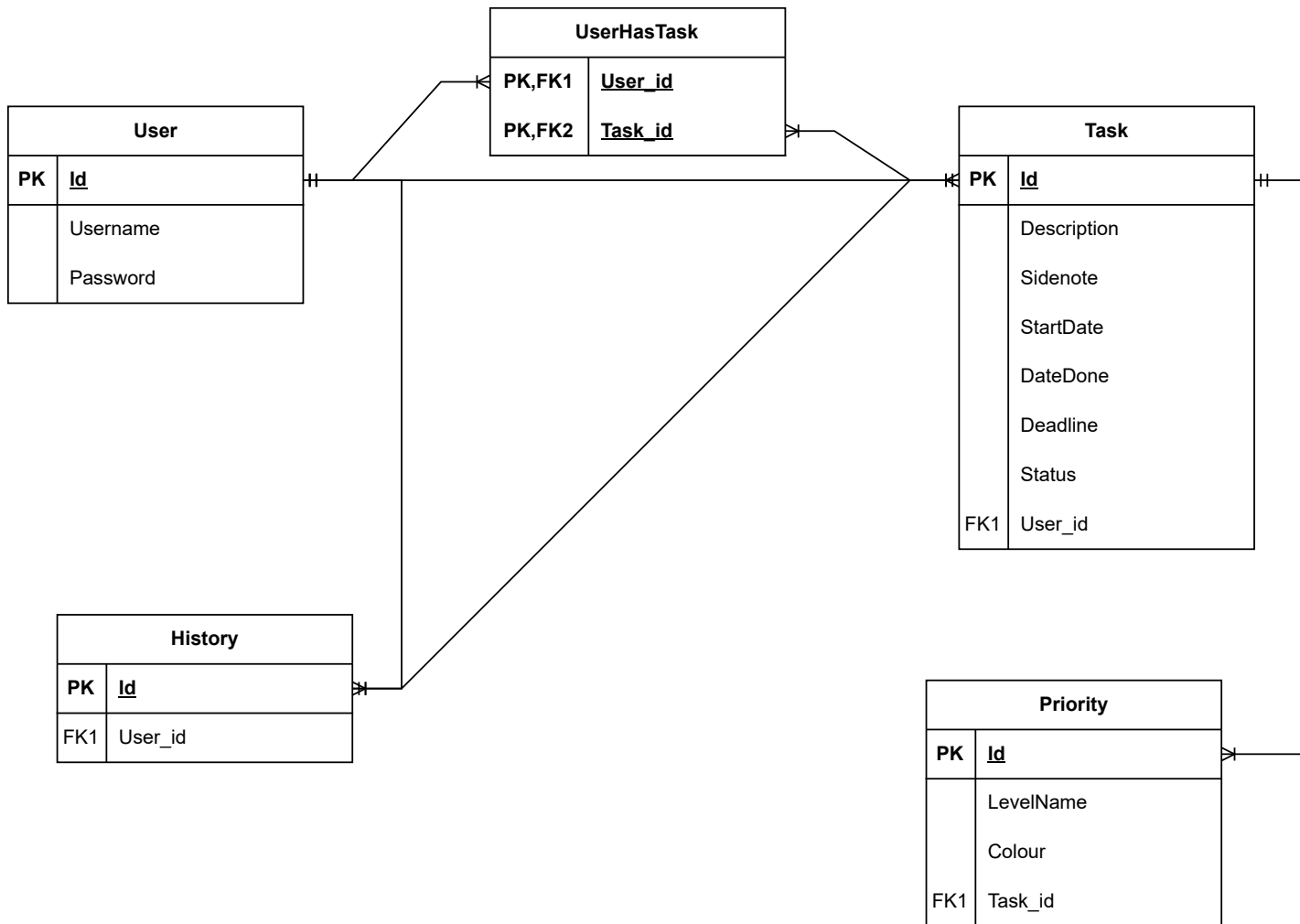
**Description:** a to-do task application.

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. Underneath 'Username:', there is a rectangular input field with a black border and the placeholder text 'NAME HERE...'. Below the input field, the text 'Password:' is displayed. Underneath 'Password:', there is another rectangular input field with a black border and the placeholder text 'PASS WORD...'. At the bottom of the container, there is a rectangular button with a black border and the text 'Register' in a bold, 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. Underneath 'Username:', there is a rectangular input field with a black border and the placeholder text 'NAME HERE...'. Below the input field, the text 'Password:' is displayed. Underneath 'Password:', there is another rectangular input field with a black border and the placeholder text 'PASS WORD...'. At the bottom of the container, there is a rectangular button with a black border and the text 'LOGIN' in a bold, 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

The wireframe shows a mobile application interface for 'DoneDeal'. At the top is a header bar with the title 'DoneDeal'. Below the header is a vertical sidebar on the left containing a '+' icon, the text 'ALL', and three colored squares (green, yellow, red) with a green checkmark at the bottom. An arrow points from the '+' icon to a modal form titled 'Create a To do:'. The form contains a 'Description:' label with a text input field below it containing 'Title here...'. Below that is a 'Side note:' label with a larger text input field containing 'Details here...'. At the bottom of the form is a 'Deadline:' label with a text input field and a calendar icon to its right.

### Acceptance criteria

- A user can add a task
- A form has to be filled in with a description (aka name), a deadline and a priority, a sidenote for more details is optional.
- When the task is made a startdate is automatically made.
- When the task is made, the user is redirected to the all tasks page where the new task is now shown.

## 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

The wireframe shows the 'All tasks' page in the 'DoneDeal' application. It features the same header bar with the title 'DoneDeal' and the same vertical sidebar on the left. The main content area displays a list of four tasks, each represented by a colored square with a label: 'task 1' (green), 'task 2' (yellow), 'task 3' (yellow), and 'task 4' (red). An arrow points from the 'ALL' text in the sidebar to the task list.

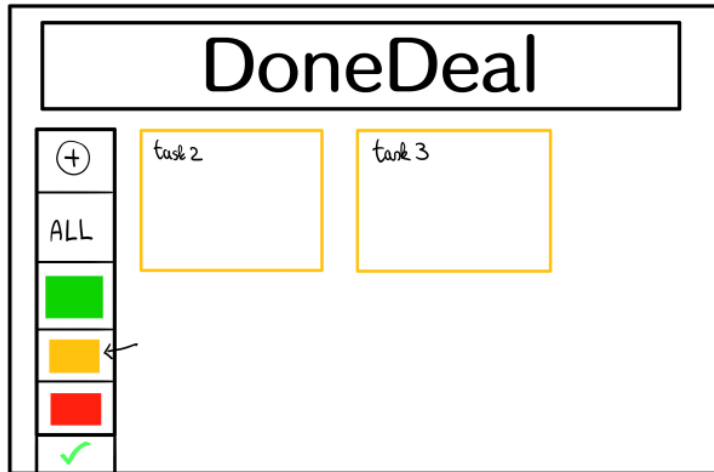
### Acceptance criteria

- 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"

## 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



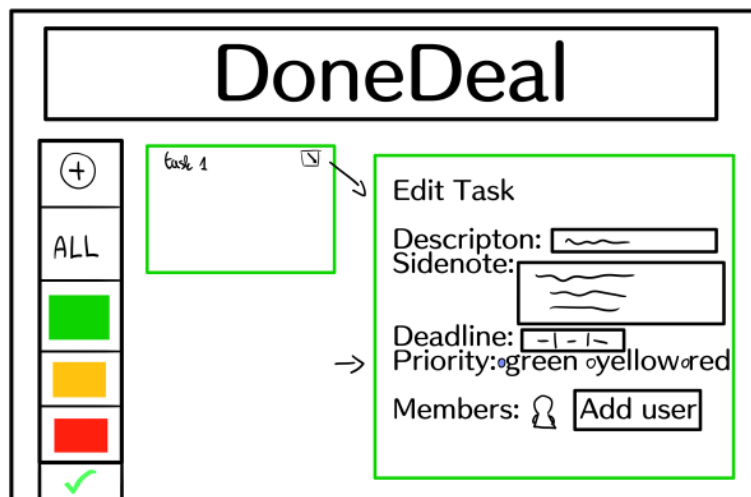
### Acceptance criteria

- 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

The image displays two wireframes for a web application titled 'DoneDeal'. Both wireframes feature a sidebar on the left with a '+' icon, the text 'ALL', and three colored squares (green, yellow, red) with a green checkmark at the bottom. The main content area of the left wireframe shows a task box labeled 'Task 1' with a green border and a checkmark, and a dialog box titled 'Check Task as Done?' with 'Yes' and 'No' buttons. The right wireframe shows a task box labeled 'Task 2' with a green border, containing the text 'Done at: -/-/-' and a green checkmark. An arrow points from the green checkmark in the sidebar to the task box in the right wireframe.

### Acceptance criteria

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