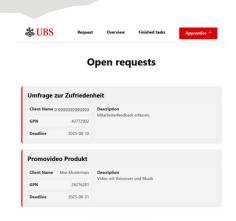
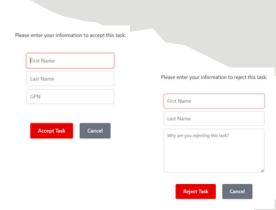


HOW TO USE JUNIOR TALENT LAB

AS AN APPRENTICE:





1. Discover Tasks

Go to the "Request" tab to find open tasks from UBS employees. Each card displays a title, client name, GPN, deadline, and description preview.

Click on a task to see full details including content type, file size, budget, handover method, and specific requirements.

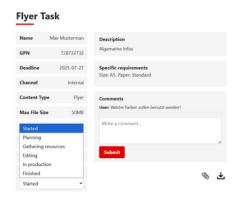
2. Review the Task Details

In the detailed view, you can scroll through the task's description and requirements. You can also dowload the attatchment and the task by clicking on the download button. Check if the deadline, content type, and budget match your capabilities. Use the "Accept" or "Reject" button after reading everything carefully.

3. Accept or Reject a Task

Click "Accept" to take on a task. A popup asks for your first name, last name, and GPN.

Click "Reject" if you cannot complete the task. In this case, you must briefly state your reason for rejection in the provided field.



Target Audience	Lernende
Budget	300
Handover	teams
Status	
Finished	~

Finished tasks Fiyer Task Name Max Musterman GPN 178732722 Deadline 2025-07-27 Poster für Messestand Name Jonas Schmid GPN 10000005 Großen A1-Poster für Standdesign. Deadline 2025-09-01

4. Track Tasks in the Overview Tab

All active tasks you've accepted will appear on your Overview page. You can view the task info, add comments, upload work, and update the status (e.g., "Started", "Editing", "Finished"). Use the dropdown to change status as your work progresses. If the status of the task has been changed, the employee will be automatically notified of your progress.

5. Submit Completed Work

Once you're done, change the status to "Finished" and leave a comment if needed.

The task will automatically move to the "Finished Tasks" section and an automatic email will be sent to the employee.

This helps employees track what's been delivered.

6. Reflect & Learn from Finished Tasks

Browse the Finished Tasks tab to view your completed work.
You can revisit task details, comments, and feedback — but only for 7 days after completion.
Use this time to download files, document feedback, and track your growth before the task is permanently removed.



HOW TO USE JUNIOR TALENT LAB

AS AN EMPLOYEE:



Create photo task Provid information Mexican Service Train Mexican Service Train Mexican Service Train Mexican Service Train Mexican Service Ser

Name Anna Moor GPN 10000002 CPN 10000002 Channel Informal Confent type Fyer Max File Size 10 MB Target Audience Studerende Budget 200.00 Handover Digital

1. Create a New Task

Click "Create Task" and choose a task type:

Video, Photo, Slideshow, Poster, Flyer, Poll or Other.

Each task has a custom form personalised to its media type. You'll enter personal info, describe your task, define deadlines, budget, and select delivery format (e.g., SharePoint, Teams, etc.).

2. Fill in Clear Instructions & Requirements

Use the form fields to outline everything your apprentice needs: Objectives, target audience, channels, file limits, style prefernces etc.

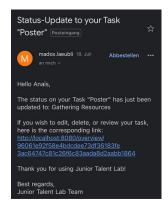
The more precise you are, the smoother the process will be.

3. Receive Confirmation & Task Link

Once submitted, you'll get a confirmation email with a direct link to the task page.

From there, you can:

- Download PDF
- Delete the task
- Edit the task



4. Stay Updated Automatically

You don't need to constantly check the platform — you'll receive email notifications when:

- An apprentice accepts or declines your task
- The status of your task is updated (e.g., "Started", "Editing")
- A comment is added
- The task is marked as finished Use the Overview tab to monitor all your active tasks and stay in control of deadlines.

User: Welche Farben sollen benutzt werden?		
User: Dun	kel blau und graue Töne	
Write a	comment	
write a	comment	

5. Give Constructive Feedback

Use the comments section to give feedback, even after the task is completed.

Your comments are visible in the task thread and help the apprentice improve.
Remember: completed tasks stay visible for 7 days, then they are

automatically deleted.