

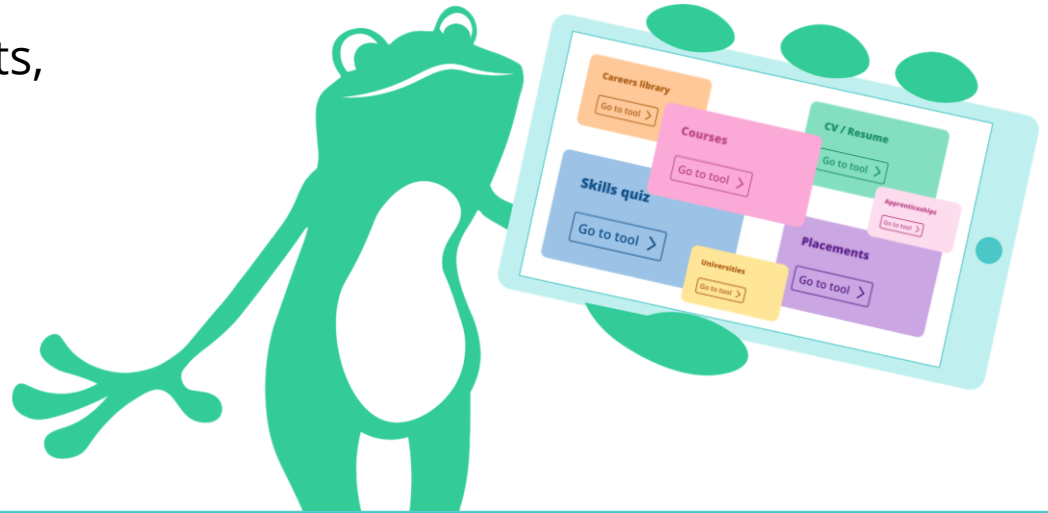
unifrog

Unifrog and the
Placements tool

What is Unifrog?

Unifrog is an **online careers platform** used by over half of the secondary schools and colleges in the UK. The platform has various tools to help students research careers and future pathways, draft CVs and personal statements, and manage work experience.

[2 min overview of Unifrog as a whole](#)



Using the Unifrog Placements tool

Unifrog's Placements tool **helps schools, students, parents and employers with the admin behind work experience.**

More than **1900** schools use this tool to organise work experience, and **345,000+** placements have been processed through the tool!

[2 min overview of the Placements tool](#)

Placements

Go to tool >

Using the Unifrog Placements tool

After the student has agreed a placement with an employer, they need to log into their Unifrog account to log the Placement.

This starts off a chain of forms.

After the student completes the first form:

- The system emails the employer to complete their form
- The parent/guardian form comes next
- The school/college completes their permission form

[Here's](#) what parents/guardians need to know about placements forms.



Next steps

Students

- ✓ Agree a placement with an employer.
- ✓ Log the information on the Unifrog placements tool.

Parents/caregivers

- ✓ Support your child to source a placement. Encourage them to log it on Unifrog.
- ✓ Look out for an email from Unifrog once the student and the employer have completed their forms.

More info

- 1 Unifrog have created **a set of guides about placements** [here](#).
- 2 [This](#) is the best guide to start with
(it includes **a short animation of how the whole process works**).
- 3 Next, we recommend looking at [this guide](#)
(it's all about **how to help your child to find a placement**).



*Scan the QR to
see all guides*

Pro tip: check out the apprenticeships tool on Unifrog to research local employers who may be open to hosting a placement.

Apprenticeships

You have 10 shortlists

[Go to tool >](#)