Prepare a UX portfolio for job applications

Prepare for UX interviews

Answer interview questions

Develop an elevator pitch

Ace whiteboarding and panel interviews

- Video: Present a portfolio during interviews
 3 min
- Reading: Learn more about portfolio presentations
 10 min
- Practice Quiz: Activity: Give a portfolio presentation
 1 question
- Video: Understand whiteboard interviews
 7 min
- Reading: Learn more about whiteboard interviews 20 min
- Practice Quiz: Test your knowledge on panel and whiteboard interviews 3 questions
- Video: Juan Interview tips from a
 UX designer
 2 min
- Reading: Ask interview questions 20 min
- Practice Quiz: Self-Reflection:
 Questions you would ask an
 interviewer
 1 question
- Reading: Prepare for interviews with Interview Warmup
 20 min

Pursue freelance UX design work

Week 6 review

Course review

Certificate program review

Learn more about portfolio presentations

After adding a few projects to your portfolio, you'll be on your way to interviewing for a new position in UX design. Potential employers are eager to see what you've created, but interviewing is more than just handing your portfolio to potential employers. Professional UX designers put their work into an interview presentation. **Interview presentations** tell the story of who you are as a designer and the rationale behind your design decisions. They're usually created with a program like Google Slides or Microsoft Powerpoint so they're easy to present. In this reading, you'll learn what goes into an interview presentation. Then, you'll use a template to create your own interview presentation.

The interview process

To start, consider how you will make use of your time during the interview and what details you will include in your projects.

Presentation timeline

The interview presentation section of the interview process usually lasts about an hour. In that time you will:

- Introduce yourself and your design background
- Explore two to three projects
- Conclude your presentation
- Open the floor for questions

Project details

Your projects are the core of interview presentations, so make sure that you choose your most relevant designs. Remember, the goal here isn't to show all of your design knowledge; rather, you want to show that you are a good fit for the company and the position. Before your interview, research the type of products created by the company; this will help guide you in your decision about what products you'd like to present. During your presentation, you'll need to frame each project.



The problem

First, answer the question: "Why did I create this project?" Clearly explain the problem that you set out to solve with your product and the goal of your designs. Be sure to include the target audience and a brief explanation of their pain points.



The design process

Give an outline of the decisions and steps you took to solve the user's pain points and design the product. Include a few sketches, paper wireframes, digital wireframes, prototypes, and mockups of your design to explain every step of the design. The goal here is to show interviewers how you work through your design solutions. You may also include your research, design philosophy, and rationale to further elaborate on your design decisions.



The impact

Explain the impact your design had on the problem you intended to solve. Explain how you measured that impact. Be sure to include the relevant data that supports your claims.



Next steps

Because the design process never ends completely, designers want to see that you continued to iterate your design. These next steps can include any additional research, like subsequent usability studies or the way that you facilitated feedback implementation. The case studies that you've created in this certificate program have not launched, so be sure to make that clear during your presentation.



Learnings

Employers want to see what you learned from your experience working on the project. This will give them a better understanding of the type of designer you are, how you receive feedback, and how you reflect on and improve your designs.