







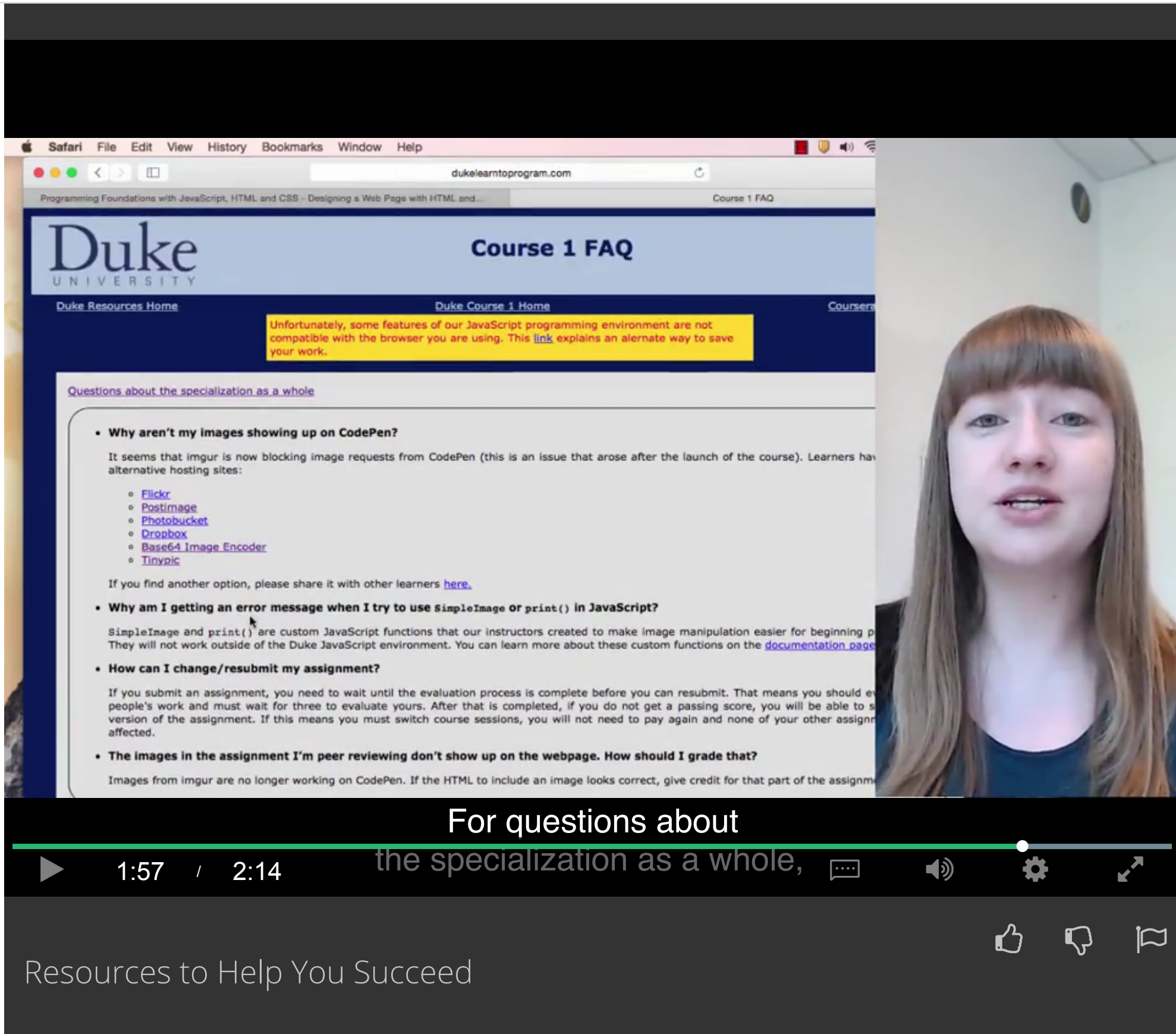
# Welcome

- |   |   |        |
|---|---|--------|
|  | Course Overview                                 | 3 min  |
|  | A Student's Perspective on Learning Programming | 2 min  |
|  | Resources to Help You Succeed                   | 2 min  |
|  | Tips for Learning Programming                   | 1 min  |
|  | Using Forums: How to Ask for Help Effectively   | 3 min  |
|  | Module Feedback Surveys                         | 10 min |

## Building a Web Page with HTML

## Styling a Web Page with CSS

## Review



Have a question? Discuss this lecture in the week forums.

## Interactive Transcript

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English ▼

0:03

Hi, I'm Elizabeth. I'm part of the instructor team here at Duke University. Before you get started with this course, I want to make sure you're aware of some important resources, and give you some tips for doing well.

0:14

In this course you'll see readings labelled try it and programming exercise. Try it readings encourage you to try things you've seen in the videos yourself so that you can get more practice writing code. Programming exercises contain instructions to help you write your own programs. There are also quizzes, so that you can make sure you understand everything from the videos, and check that your code works properly. I also want to show you the course site, [dukelearntoprogram.com](https://dukelearntoprogram.com). You can see we have a page for each course, and a page of frequently asked questions about the specialization. This has everything from certificates to the software we use in the course.

0:53

If you go back to the home page, and select the course you are working on, you'll get to that course's main page. First, let's look at the Duke JavaScript Environment. You'll learn all about its features later in the course, for now just remember that you can get to it on the Course 1 Duke learn to program website. Project resources contains examples from the videos so you can look at that code in more detail or experiment with it.

1:21

Documentation has a summary of the HTML, CSS and JavaScript you will learn in this course. This is useful if you want to review the syntax of an HTML element, or see what JavaScript methods you can use, for example. This isn't the full documentation for all of HTML, CSS and JavaScript but it's a useful reference for this course. Plus, we have the frequently asked questions or FAQ page. The first thing you should do when you have a question about an assignment or a quiz is check the FAQ page, to see if we already have an answer for you. This page has questions about Course 1, since we're in the Course 1 part of the site. [For questions about the specialization as a whole](#), there's a link up here back to the general FAQ page that you saw earlier.

2:02

So hopefully this video has given you an idea of how the course is structured, and what resources you'll need to know about. If you have any feedback about how we can make these resources more useful to you, please let us know in the discussion forums on Coursera.

## Downloads

Lecture Video mp4

Subtitles (English) WebVTT

Transcript (English) txt

Would you like to [help us translate](#) the transcript and subtitles into additional languages?