

JAVASCRIPT DEVELOPMENT

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JAVASCRIPT DEVELOPMENT

IN-CLASS LAB: FEEDR

LEARNING OBJECTIVES

At the end of this class, you will be able to

- Familiarize yourself with the API documentation for news sources.
- Parse through API documentation.
- Understand how to successfully retrieve information from APIs.
- Fork and clone your starter code.
- Strategize ways to hide the loader and replace the content of the #main container with that of the API.
- Look up other news sources that might be useful for the project.
- Understand how to implement Handlebars in the project (optional for the final product).

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AGENDA

- Review callbacks
- Review higher order functions
- Project 2 overview and questions
- Project 2 lab time

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Checkin and questions

- The most significant thing I learned about using APIs is ______.
- My biggest outstanding question about using APIs is ______.

How do you approach a big task with a lot of parts and steps?

LEARNING OBJECTIVES - REVIEW

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Exit Tickets!

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NEXT CLASS PREVIEW

Prototypal Inheritance and this

- Explain prototypal inheritance and its purpose.
- Distinguish the difference between prototypal from classical inheritance.
- Create and extend prototypes.
- Explain the difference between literal and constructed objects.
- Write a constructor for a JavaScript object.
- Understand and explain Javascript context.

QSA