

# Project Requirements

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- 01 Must use at least two server-side APIs
- 02 Must use a CSS framework *other than* Bootstrap
- 03 Use at least one new third-party API
- 04 Must have a polished, mobile-first UI
- 05 Must meet good quality coding standards (indentation, scoping, naming, etc.)
- 06 Does NOT use alerts, confirms, or prompts (look into *modals*).
- 07 Must be deployed to GitHub Pages
- 08 Must be interactive (i.e: accept and respond to user input)

# Presentation Requirements

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You will be responsible for preparing a formal, 10-minute presentation that covers the following:



**Elevator pitch:** a one minute description of your application



**Concept:** What is your user story? What was your motivation for development?



**Process:** What were the technologies used? How were tasks and roles broken down and assigned? What challenges did you encounter? What were your successes?



**Demo:** Show your stuff!



Directions for Future Development



Links to to the deployed application and the GitHub repository

# Project Metrics

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Your project will be evaluated on the following:



Concept



Design



Functionality



Collaboration



Presentation

# API Suggestions

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Stick to APIs that do all of the following:



Allow cross-origin resource sharing (CORS)



Require simple or no authentication



Return a JSON response



Are well documented



For a list of free APIs see: <https://github.com/public-apis/public-apis>

# Today's Project Checklist

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Create a short (1 page) proposal that contains the following:



Project title



Project description



User story



Wireframe or sketch of the design



APIs to be used



Rough breakdown of tasks