



Muse News

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Self Critique

- **What did we do well?**

- Overall, we produced a viable product that can be used to gather relevant news on music and artists
- Strong developer workflow → each member uniquely contributed to building a feature without significant overlap and redundancy
- Integrated front end and back end using Javascript (React and Node.js)

- **What can we do better?**

- Search queries were case sensitive
- Improve UI formatting - images, spacing, text

- **What did we learn?**

- API calls for the most part should be done on the back-end (Node in this case)
- Utilizing Git branches and merging them later can help build products with several contributors



Developer Critique: Pumpkin

- **What did they do well?**
 - UI design is really good and transitions are smooth
 - Integration of Stripe payment services to buy tickets is impressive
 - Instead of a button, updating search results every time a new character is added to the search query
- **What did we learn from their website?**
 - We could have used more React and Bootstrap components to make our UI better
 - We could have tested using Jest or Enzyme (JavaScript front-end testing) instead of Selenium
- **What can they do better?**
 - Some text is hard to read on the About page
 - More personalization once you log in (e.g. saving movies, tickets, closest theaters to you)
- **What puzzles us about their website?**
 - What is the benefit of logging in?
 - How would the user receive a ticket from this site? Would it be better to redirect to the theater's website?