



Project 2

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Core

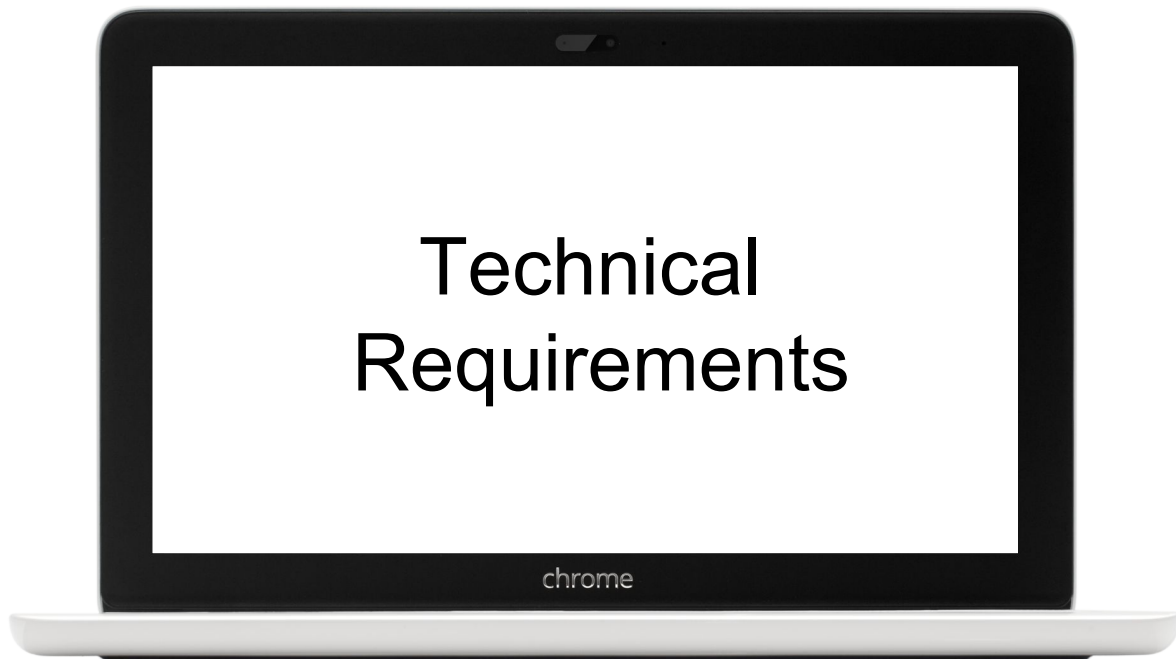
- Django, Python, PostgreSQL
- Data Models with Validation, and Error Handling
- Multiple Pages, Responsive with UX considerations

Flexible

- User Login
- Express & AJAX
- External APIs
- JavaScript & jQuery
- Use-Friendly URLs

Further

- Charting
- Material Design
- CSS Animations
- Accessibility



Ideas & Inspiration



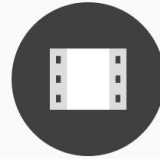
Music



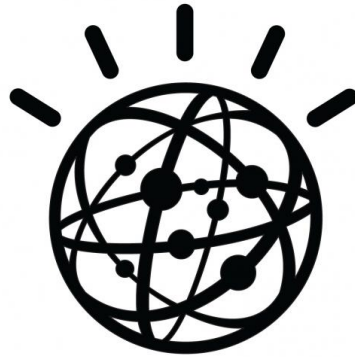
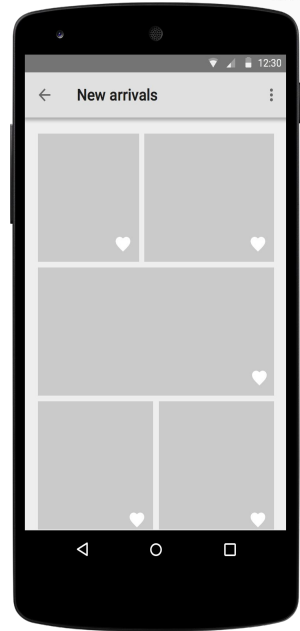
Gaming



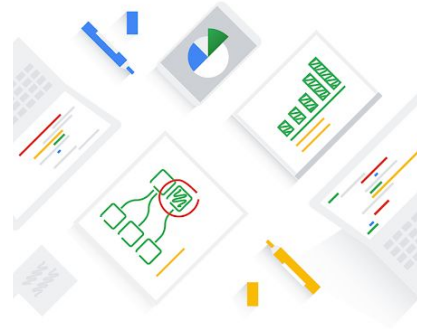
News



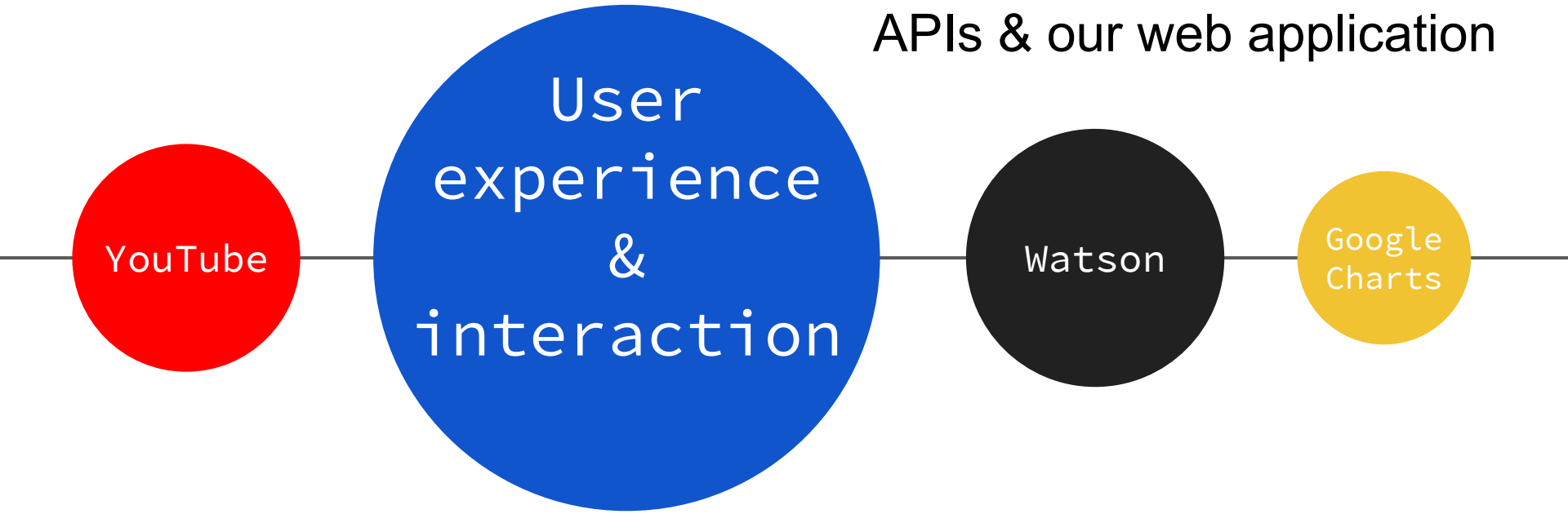
Movies



Google

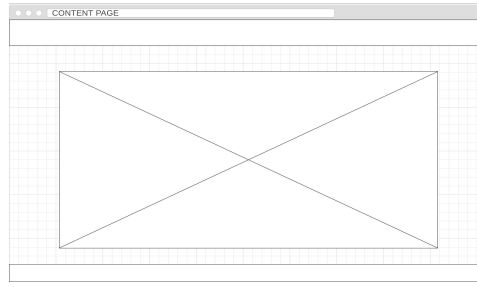
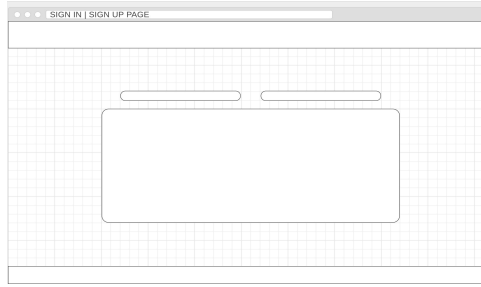


APIs & our web application



Create a profile on our Web Application. Like and dislike trending YouTube content. Have your profile analyzed by IBM supercomputer, Watson. See that data graphically displayed in Google Charts.

Wireframes & User Stories



- sign in or sign up to access content
- likes videos from content page
- dislike videos from content page
- navigate to profile page
- see a list of liked videos
- see a list of disliked videos
- (un)like videos from profile page
- (un)dislike videos from profile page
- view analyzation of saved videos
- user can update profile
- sign out from content

