politea.info

● ● ●

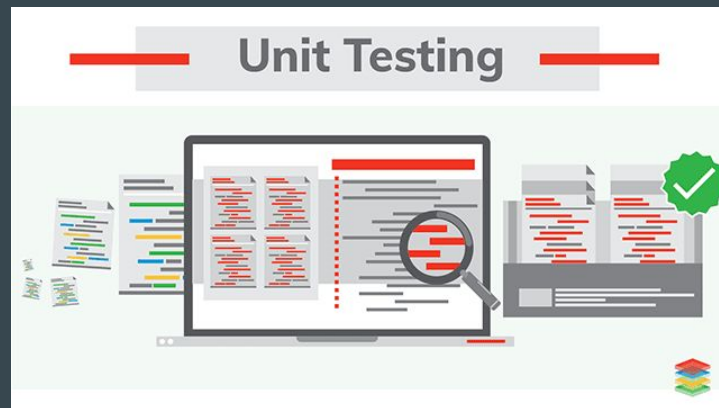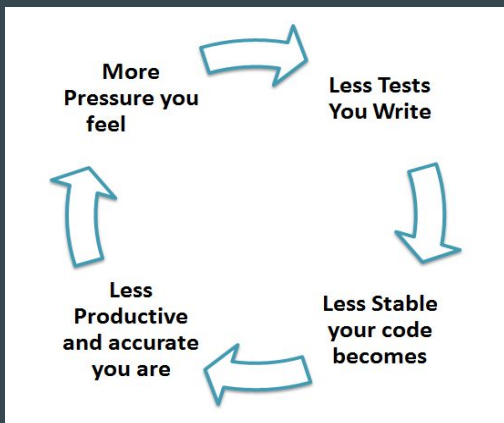dishin' on your politician

What is politea.info?

- A political database that provides the general public with a one-stop reliable source of information to learn about the people they will vote for.

- Potential users include anybody with any level of interest in politics.

- Our database includes:
  - Politician Bio - party affiliation, voting history, donors, etc.
  - Legislation - recent bills, bill sponsors
  - State Overview - local representatives, contact info
  - Political Events

Aidan McGraw

- Senior, Software Engineering
- Legislation model
  - Sorting bills by topic
  - Bill description pages

Asad Ahmed

- Junior, Software Engineering
- Unit Testing
    - Front end unit tests with Selenium and gecko
    - Backend unit tests with mocha

Jireh Baillo

- Location Model -> Politicians
- Get Involved: Address
- State Overview
- District Representative Page
  - Role
  - Party
  - Website
  - Link to Bio

Manolo Alvarez

- Representatives & Senators
  - Sorting & Filtering
  - Name, Party, State, Class
  - Link to Bio & State

- Politician's Bio
  - Personal Info
  - Website
  - Recent Voting History
  - Link to website, donors & finances

Neeti Shah

- Splash Page
- Events
- Polling Locations
- About Page
  - Git Stats

Megan Nguyen

- Politicians' Financial Attributes
  - Donors
  - Personal Finances

- Industries
  - Politicians who contributed to industry

$$$

Live Demo

politea.info

Self-Critique

- Strengths:
  - Frequent meetings to update each other
  - Divided tasks clearly
  - Helped others with their parts when we finished ours
- Weaknesses:
  - Didn't finish linking all models
  - Needed more pictures
  - Needed more tests
- Lessons Learned:
  - Start earlier!
  - Stick to our timeline better
  - Notify each other of delays/circumstances

Developer Critique (SongTrackr)

- Strengths:
  - Visually appealing
  - Easy to use and navigate
- Weaknesses:
  - Very similar layout/design to Spotify
- Lessons Learned:
  - Use visuals to make our website more engaging
- Questions for the Devs:
  - How they made so much data look so neat and organized but also very aesthetically pleasing?