**Description:** A website showing tax incentives for tech companies interested in moving to Savannah. Displays a map that shows tax incentives for cities and states to compare to Savannah’s incentives.

**Motivation:** The goal of the website is two-fold: (1) To encourage tech companies to move to Savannah by displaying city and state incentives and compare to other areas and (2) to give officials in Savannah an idea of how their incentive program stacks up against other parts of the country in order to ensure competitiveness.

**Results:** An aesthetically pleasing website that lays out Savannah’s incentives and attempts to pull the viewer/reader in, and a map page that lays out the stats to give the viewer a good comparison, which pulls information from a backend database.

**Team efforts:** Tasks were split into three main tasks: front end design, database handling, and google maps api integration.

**Individual Responsibilities:**

* **Patrick:** Front end/web design. Worked largely on the front page, laying out the page and adding CSS styling, using various CSS libraries to get the right look, and giving a thorough breakdown of Savannah’s incentives. Also, provided the incentive information to be added to the database and added styling and improved layout of maps page.
* **Sam:** Database handling. Responsible for creating code to add information to the firebase database as well as creating the variables to be added and read from the database. Also, created the table/well below the map (including the searcher) from which the user can compare the incentives from multiple different places. Helped as well as received help from Nicholas on handling the firebase data in relation to the map and the well/table.
* **Nick:** Google Maps API integration. Created basic webpage for the map, pulled location and incentive information from database to add markers to the map and display information in pop-up windows when markers were clicked on. Added button to pop-up windows that populate database information in an info-well at the bottom of the page for easier incentive comparison.
* **Dustin:** Consultant

**Challenges:** Integrating database and maps API, GitHub(!), issues with text from one div overflowing into the next.

**Improvements:** Improving quality of data and adding a larger pool of cities and states (and make it international?).