I/O Tree

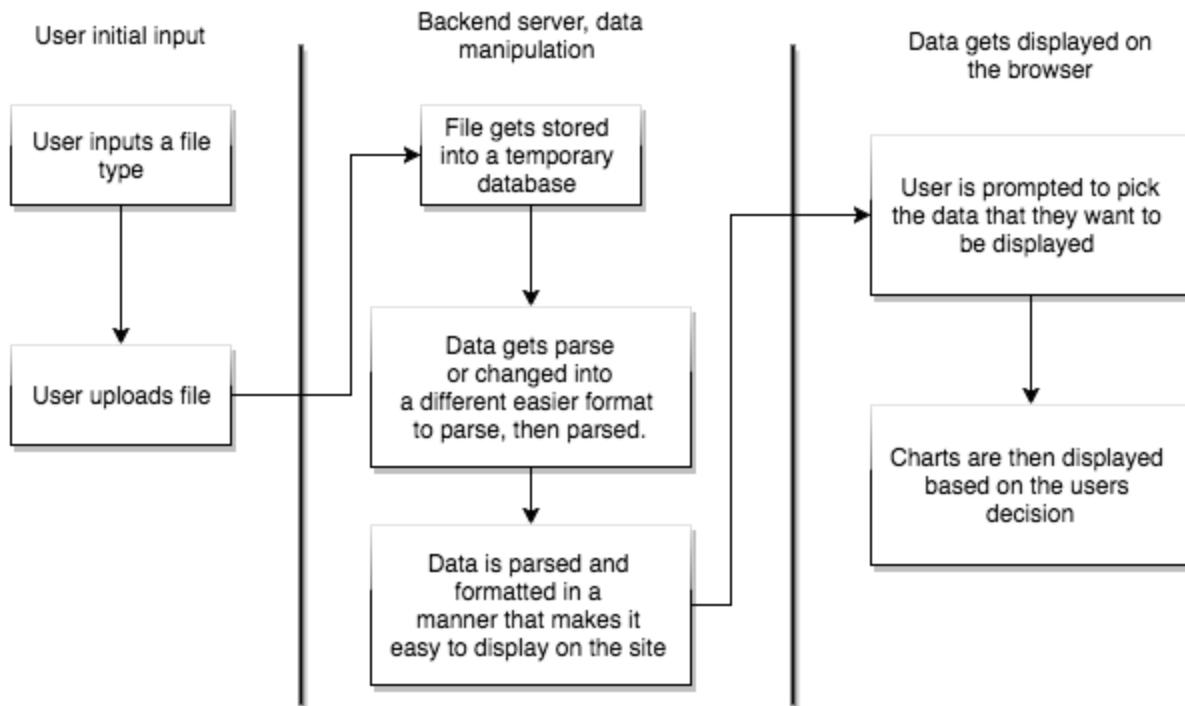| User initial input	Backend server, data manipulation	Data gets displayed on the browser
User inputs a file type	File gets stored into a temporary database	User is prompted to pick the data that they want to be displayed
User uploads file	Data gets parse or changed into a different easier format to parse, then parsed.	Charts are then displayed based on the users decision
	Data is parsed and formatted in a manner that makes it easy to display on the site	

Tutorial
-User Selects upload button and is prompted to select file in correct format
-User can then choose to upload a text file with his uploaded file format or add it using a drop down menu
-Once all this is selected the user is prompted to enter the charts they initially want to see
-The user is asked to enter the x and y axis
-The user hits the submit button and the following page shows them all their charts in the manner in which they asked
-Each chart has an edit button for the user to make on the fly changes, this is all dynamic
-The user can also create new charts by selecting the drop down menu and choosing from their table format and comparing to another table
-The user may also compare multiple tables against each other simply by pushing the add button to add another drop down menu
-The user can then decide to download our charts