

Develop a simple web app by:

1. Loading 'shipments.csv' to PostgreSQL database
2. App should accept the config file as input. Make sure to store the configuration as table in the database.

- The config have relevant details for the circle parking chart

```
{
  "loadMaster" : [{
    "table" : "shipments_data", - table name from which the data should be read

    "master circle" : "source_id", - master grouping

    "parent circle" : "new_shipment_id", - parent grouping

    "children circle" : "shipment_id", - children grouping

    "parent size": "new_weight", - size of the parent circle

    "children size": "weight", - size of the children circle

    "parent tooltip": "new_cost", - parent tooltip to be shown when hovering over

    "children tooltip": "cost" - children tooltip to be shown when hovering over
  }]
}
```

3. The output charts should be based on configuration uploaded by the user. Assume that the circle packing chart have only 3 levels,
 - a. Master
 - b. Parent
 - c. Children

<https://bl.ocks.org/mbostock/7607535>

