

```

// GET request handler for '/year/*'
app.get('/year/:selected_year', (req, res) => {
  fs.readFile(path.join(template_dir, 'year.html'), "utf-8", (err,
template) => {
  // modify `template` and send response
  // this will require a query to the SQL database
  if(err)
  {
    res.status(404).send('Error: file not found');
  }
  if(req.params.selected_year < 1960 || req.params.selected_year >
2018)
  {
    res.status(404).send('Error: No data for year:
'+req.params.selected_year);
  }
  else
  {
    //entering values into the template to be displayed
    let response = template.replace("{{{YEAR}}}",
req.params.selected_year);
    response = response.replace("{{{CONTENT_HERE}}}",
req.params.selected_year);

    db.all('select * from Consumption where year = ?',
[req.params.selected_year], (err, rows) => {
      let i;
      let table_items = '';
      let totalCoal = 0;
      let totalNatural_gas = 0;
      let totalNuclear = 0;
      let totalPetroleum = 0;
      let totalRenewable = 0;
      for(i=0; i <= 50; i++)
      {
        table_items += '<tr>\n';
        table_items += '<td>' + rows[i].state_abbreviation +
'</td>\n';

        table_items += '<td>' + rows[i].coal + '</td>\n';
        table_items += '<td>' + rows[i].natural_gas+ '</td>\n';
        table_items += '<td>' + rows[i].nuclear + '</td>\n';
        table_items += '<td>' + rows[i].petroleum+ '</td>\n';
        table_items += '<td>' + rows[i].renewable + '</td>\n';
        table_items += '<td>' + (parseInt(rows[i].coal) +
parseInt(rows[i].natural_gas) + parseInt(rows[i].nuclear) +
parseInt(rows[i].petroleum) + parseInt(rows[i].renewable)) + '</td>\n';
        table_items += '</tr>\n';

        totalCoal += parseInt(rows[i].coal);
        totalNatural_gas += parseInt(rows[i].natural_gas);
        totalNuclear += parseInt(rows[i].nuclear);
        totalPetroleum += parseInt(rows[i].petroleum);
        totalRenewable += parseInt(rows[i].renewable);
      }
      response = response.replace("{{{TABLE_HERE}}}", table_items);
      response = response.replace("{{{COAL_COUNT}}}", totalCoal);
    }
  }
}

```

```

        response = response.replace("{{{NATURAL_GAS_COUNT}}}",
totalNatural_gas);
        response = response.replace("{{{NUCLEAR_COUNT}}}",
totalNuclear);
        response = response.replace("{{{PETROLEUM_COUNT}}}",
totalPetroleum);
        response = response.replace("{{{RENEWABLE_COUNT}}}",
totalRenewable);
        res.status(200).type('html').send(response); // <-- you may
need to change this
    });
}

});
});

```