








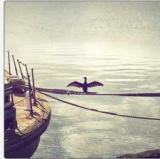








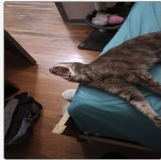



# Sales Site



Home News Contact  3

 <p>radio <del>\$53.00</del></p>	 <p>wallet <del>\$13.00</del> \$11.31 13% Off</p>	 <p>monitor \$48.00</p>	 <p>shoe lace \$17.00</p>	 <p>toe ring <del>\$14.00</del> \$9.38 33% Off</p>	 <p>mp3 player \$87.00</p>
 <p>shawl <del>\$38.00</del> \$31.82 16% Off</p>	 <p>toothpaste \$26.00</p>	 <p>key chain <del>\$12.00</del> \$9.00 25% Off</p>	 <p>photo album \$13.00</p>	 <p>lip gloss <del>\$31.00</del> \$19.22 38% Off</p>	 <p>deodorant <del>\$58.00</del> \$37.70 35% Off</p>
 <p>candy wrapper \$77.00</p>	 <p>seat belt <del>\$20.00</del> \$15.00 25% Off</p>	 <p>keys \$78.00</p>	 <p>candle <del>\$59.00</del> \$35.99 39% Off</p>	 <p>My Cat Luna \$9999.00</p>	 <p>soda can <del>\$75.00</del> \$54.00 28% Off</p>

# Backend

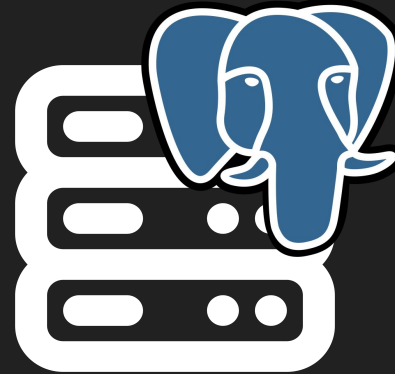
Python + A CSV file generates  
the Table of items for sale on  
the site



+

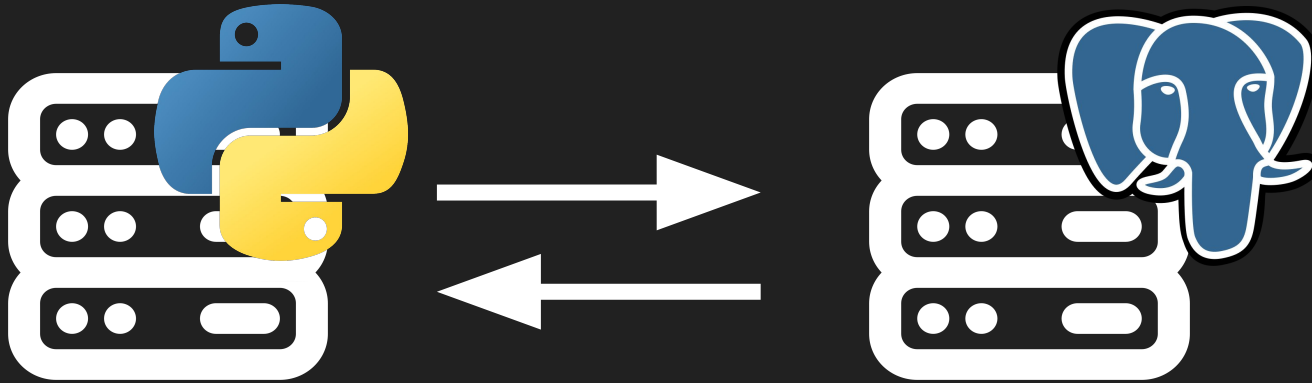


PostGres Database LocalHost

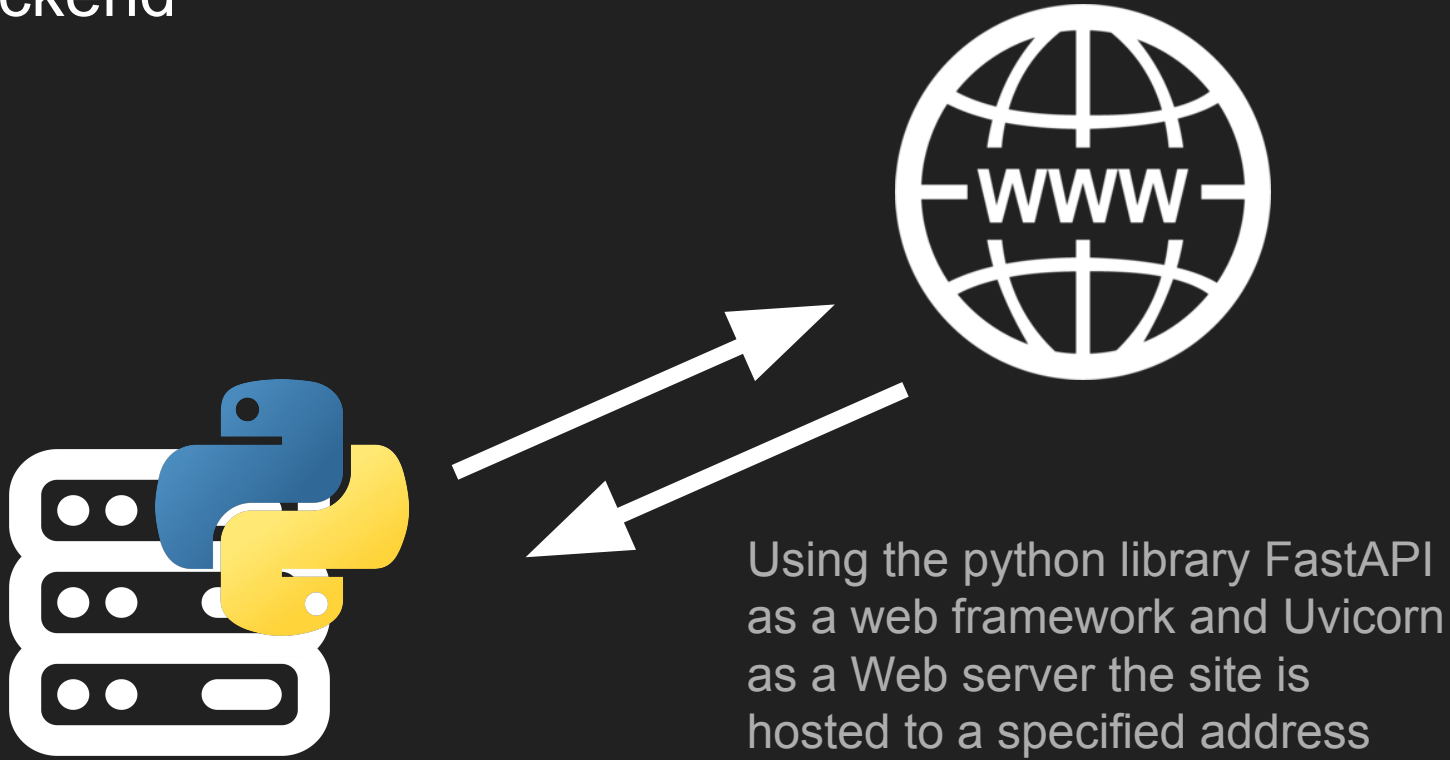


# Backend

The python server makes requests to retrieve the database when the sales site is initially called



# Backend



# Backend Technical

- `Psycopg2` connects python to the database through the use of cursors
- `Pandas` dataframe to interact with data from database table
- `FastAPI` web framework and templating through `Jinja2`
- `Markup` creation of HTML elements in code
- `Cookies` keeps data persistent throughout the site mainly for the Cart and Receipts

# Frontend

- CSS - Static Files
- HTML - Templating, Markup
- Photos using Lorem Picsum as placeholders

[Website](#)