### Platform:

Web Application

# **Programming Languages:**

- HTML
- CSS
- Javascript

# **JCPenny Product Listings**

## Data we have:

- 1. Sku
- 2. Name/Title
- 3. Description
- 4. List Price
- 5. Sale Price
- 6. Category
- 7. Category Tree
- 8. Average product rating
- 9. Product Url
- 10. Product image urls
- 11. Brand
- 12. Total Number of Reviews
- 13. Reviews

# **Feature List (Questions of Interest):**

### Important features:

- 1. How are products sorted?
- 2. What is the price of the product?
- 3. How many products are available?
- 4. Can the user sort by a brand?
- 5. What is the top rated product in a specific category?
- 6. Which products have the biggest difference between their "List Price" and "Sale Price?"
- 7. Which product categories have the most items?