## Kate Spade Test Plan

### Overview:

Kate Spade is a high-end e-commerce site, with nationwide brick and mortar shops, that focuses on a variety of accessories, clothing, home decor, and jewelry, shoes, and more. The site and stores tailors itself to accommodate those who want a high-end shopping experience in the comfort of their home.

Links:

* <https://www.katespade.com/>
* <https://trello.com/b/qpWvaVsW/kate-spade-personal-project>
* <https://github.com/sahans2/katespadepersonalproject>

### In Scope:

Header menu

* + Menu items are clickable and go to correct location

Homepage photo menu

* + Ability to click on photo to bring up category

Search

* + The search bar allows information to be entered
  + Search filters and brings up applicable items based upon search parameters.

Store locator

* + Check by zip code, city, and state for closest stores
  + Verify store information pulls up

Add to bag

* + Ability to add product or products to bag
  + Bag should contain product/products added earlier

Remove from bag

* + Ability to remove product/products from bag

### Out of Scope:

* API/Database testing
* Stress testing
* Site speed
* Footer menus
* Login
* Full checkout process
* Mobile version
* Current promotional home screen items

### Other details:

* Errors or bugs that may exist
* Overall usability and user experience

### Acceptance Criteria:

* Header menu pulls up correct categories
* Homepage photo menu photos clickable and direct to correct location
* Search bar is functional and brings up applicable items based upon search criteria.
* Add to bag allows item or items to be added
* Remove from bag will delete item or items selected and removed.

### Entry Criteria:

* Have access to url
* Have all acceptance criteria updated
* Testing to determine main features of the site
* Full test plan with in and out of scope features and functionality
* Project, bug, and full test tracking in Trello
* Manual and automated test cases documented
* Github repository with automated test cases and documents
* Updated version of Chrome for testing
* Automation tool and framework using Nightwatch.js

### Exit Criteria:

* Url accessible and functioning
* All main features and functionality of the site have been tested
* Automation tests designed and executed with assertions to confirm functionality
* Manual test scripts documented and completed in Trello
* Any bugs listed in Trello