Project idea:
People who are really interested in clothing/fashion know that buying clothes online is always cheaper than in person. The idea is to have an app/web app where a user can provide a link to a particular piece of clothing they like. The links will be stored in a database and everything in that database will be projected back to the user with a picture of the item they like and its current price. There will be two sections made from this database of links: one section that has their liked items on sale and the other with items that are not.

Purpose:
This is mainly for liked item organization but the main purpose is to keep track of which items they like are currently on sale. The user will also be emailed/notified if one of their items does go on sale.

Main features:
- Ability to provide links through the app/web app and have them stored in a database where all of it can be displayed back to them organized.
- Email the user when one of their liked items goes on sale
- Ability to track if one of the liked items has been put on sale

Tools required/recommended:
- Web development tools if web app user interface is selected: HTML, CSS, Javascript
- Backend tools: C++/C# or Python
- Database

Target audience: people who are interested in clothing and want a deal on the items they like.