

**Final Project Title:** Fashion App: “FashApp”

**Team:** Jim Hassett, Kevin McGrath, Maria Sabio, Daniel Freligh, Leon Deodas

FashApp will be a personal fashion application that allows the user to upload images of their favorite articles of clothing, group those items into custom categories and then group them into collections of outfits.

**Final Project Main Features:**

- Login and Registration (users table)
- User profile page allowing the user:
  - The user creates their own clothing categories: jackets, scarves, whatever!
  - The user can view, update and delete articles of clothing they have uploaded.
  - Information about the article of clothing stored in the database: material, color, etc.
- User profile page (json: list fashion id's)
- Clothing\_items table (description, material, cost, etc.) full Crud
- Outfits: (many to many table links to clothing table)

**Final Project Team Roles:**

Leon Deodas: wireframe and backend.

Kevin McGrath: github repo management, front end.

Daniel Freligh: ERD, backend JSON.

Jim Hassett: backend CRUD features

GitHub Repo:

<https://github.com/Coding-Dojo-FashApp/FashApp>