Design Day Sprint 2

The goal of the app:
Guide users, mainly directed at undergraduate and graduate students, in the right direction.
Benefit and help users get their desired job.
Give a simple and easy-to-use interface that would be widely available.

The team generated feature list:
- **Spelling and Grammar Checker** - Spelling/grammar-checking and improvement suggestions for clarity and conciseness. The application will check spelling, grammar, and phrasing and offer up suggestions to improve clarity and remove clutter.
- **Resume Generator** - The user can input various information and generate different resumes based on the information given. Users input information, generate different resumes. Some possible input to take in could be prior education and employment, soft skills, certifications, and language skills. The application would then automatically combine these to create some basic resumes that could later be fine-tuned by the user.
- **Resume Text Editor** - A basic text editor to build and manipulate a resume. This is the bread and butter of the application. It would allow the user to select from various layouts and color themes/styles alongside basic functionality like resizing text and changing fonts.
- **Advanced File Management** - Importing and exporting various file types should be supported. A translation tool could also be implemented allowing for automatic translation to a variety of other languages allowing for easier employment in other countries.
- **Personal Skill Builder** - This feature could give users tips and information on how to improve their likelihood of finding their dream job. It could show commonly sought-after skills and certifications for specific careers and then recommend courses and resources to help the user attain those goals. A color system could be used as shown below to show differing levels of importance for various skills-per-job:
  - Red = Necessary to get job
  - Yellow = Desired
  - Green = Good to have, not necessary
- **Goal Visualizer** - A progress bar or meter could be implemented to allow for a visual representation of how close the user is to achieving all requirements for a specific occupation or resume status.

- **Tips, Tricks, and Tweaks** - A selection of small features to make life easier for the user. Some possible features could be a quick-tagging feature allowing users to add tags automatically for easier lookup by potential employers. Another possible feature could be automatically adding buzzwords in small white text (invisible text) to aid in getting the resume noticed by company search engines.

- **Resume Finder** - The user could find resumes of people who already have dream jobs to help the user see what kind of information they should include on their own resume.