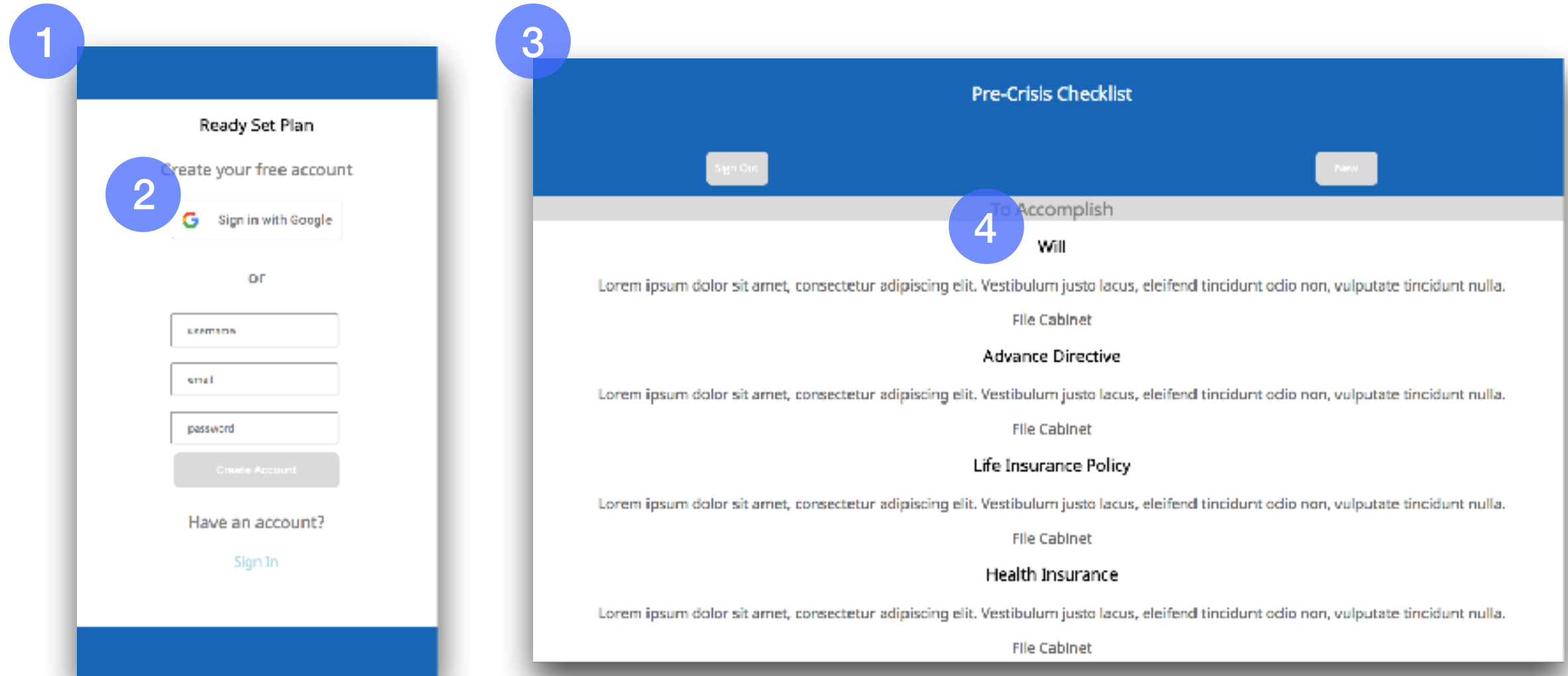# Project 2: CRUD App

Ready Set Plan: A Pre-Crisis Checklist

Ashley Amin

Overview of the App

1 mobile view

2 create account with google credentials

3 combination of grid / flex box

4 ability to edit/delete item

Technologies Used

1 Google Fonts - https://fonts.google.com/

2 OAuth 2.0 - https://oauth.net/2/

3 Google OAuth - https://github.com/jaredhanson/passport-google-oauth

Snippet of Code + Challenge

```
// function from passport google Oauth
passport.use(new GoogleStrategy({

    clientID       : configAuth.googleAuth.clientID,
    clientSecret   : configAuth.googleAuth.clientSecret,
    callbackURL    : configAuth.googleAuth.callbackURL,
    passReqToCallback: true
  },
// find the user based upon their username = profile.id
  function(req, token, refreshToken, profile, done) {
        User.google({
            username: profile.id
        })
```
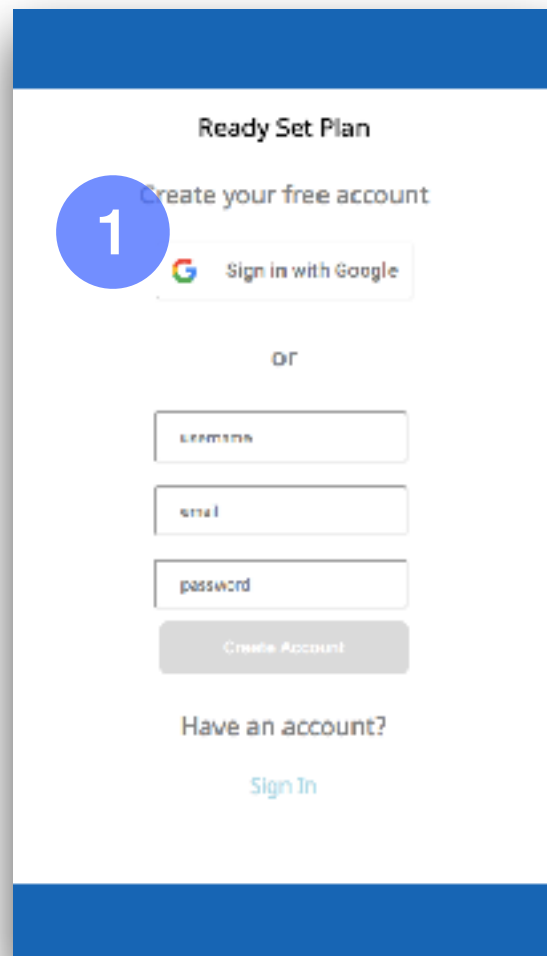
references: https://scotch.io/tutorials/easy-node-authentication-google,
https://github.com/jaredhanson/passport-google-oauth http://www.passportjs.org/docs/google/,

Future Improvements
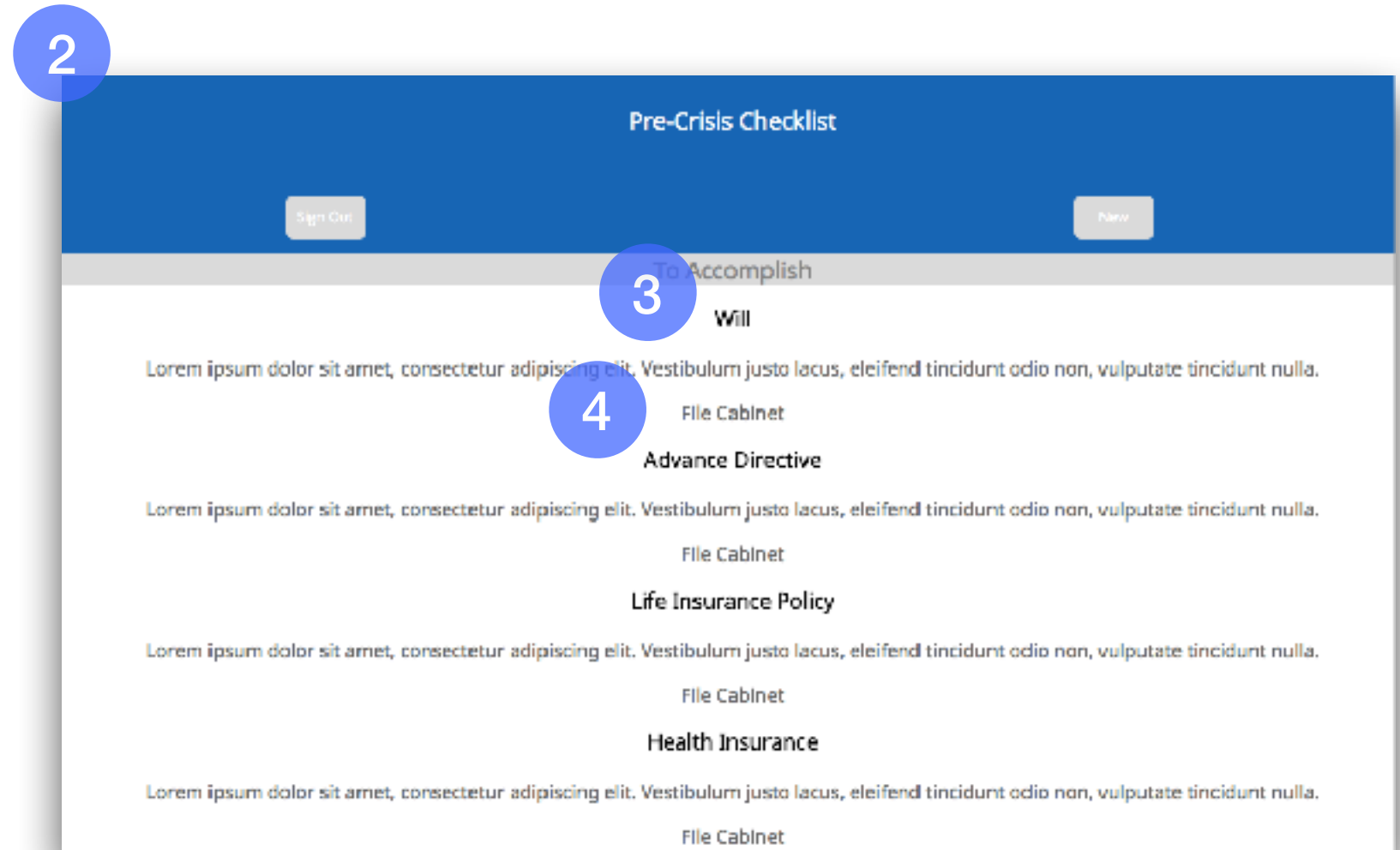
1   ability to sign-in with google credentials

2   adjustments to grid/flexbox

3   complete/incomplete status

4   improve visual for 'location'