

Make an AFNetworking request when return is tapped

MapViewController.m

```
- (BOOL)textFieldShouldReturn:(UITextField *)textField  
{  
    [textField resignFirstResponder];
```

*add the user submitted
text to the URL*



```
    NSString *urlString = [NSString  
        stringWithFormat:@"http://example.com/api/getPlaceInfo?zip=%@",  
                           textField.text];
```

```
    NSURL *url = [[NSURL alloc] initWithString:urlString];  
    NSURLRequest *request = [[NSURLRequest alloc] initWithURL:url];  
    AFJSONRequestOperation *operation = ...  
  
    [operation start];  
  
    return YES;  
}
```

Add and center the requested annotations

MapViewController.m

```
AFJSONRequestOperation *operation = [AFJSONRequestOperation
    JSONRequestOperationWithRequest:request
    success:^(NSURLRequest *request, NSHTTPURLResponse *response, id JSON) {
        self.mapLocations = JSON;
        [self addAndCenterOnLocations:self.mapLocations];
    } failure:^(NSURLRequest *request, NSHTTPURLResponse *response,
        NSError *error, id JSON) {
        NSLog(@"NSError: %@",error.localizedDescription);
    }];
[operation start];
```