

To Do

- Candidate model -> add email address field
- Job model -> add JD (text area)
- Create a new model called "candidate profile" and foreign key back to candidate model... Use django signal so that once the saved button is pressed, the user profile will be created..
 - Candidate profile
 - matching_results integer field
 - Keyword 1, 2, 3, 4, 5 integer field
 - Status (shortlisted, interviewed, hired, not suitable) Default is BLANK
- By default, the number of keywords will be 5, change in the views.py

The above will be the result page

- The result page will call out the <u>candidate data</u> and the <u>candidate profile</u>

https://simpleisbetterthancomplex.com/tutorial/2016/07/28/how-to-create-django-signals.html