## Iteration1 - Feedback for code

Team name: TeamNone

## Instructor's feedback:

"""Model: All user data is stored in User model (which is fine). However, the following information in student profiles are defined as simple text attributes: research\_field, programming experience, taken courses. You should store these in separate models and create relationships in Student and Faculty that link to these models (those should be many-to-many relationships.).

Use cases: All required use cases for this iteration are implemented."

## TA demo notes:

Working features (showed during the demo)	Frontend and Backend- Integrated:	Can register as a student or faculty. Can post a new position as faculty. Displays research positions posted by every faculty. Can delete own posts. Student can view positions that faculty has posted.
	Frontend only:	
	Backend only:	
Untested and/or non-working code	Frontend only:	
	Backend only:	
Comments:		

Score: 96