Interview task for Intern (Full stack developer)

- 1. Create a Codeigniter application
- 2. Create the Basic Auth functionality (Register, Login) API's
- 3. Showcase the token based authentication features for all the required API's
- 4. Use PgSql or MySql
- 5. Create a 2 tables "auth_user" and "teachers", with a 1-1 relationship, where "auth_user" table will contain basic user data and the "teachers" table will contain the rest of the data and "user_id" field as foreign key.

auth_user								
id	email	first_name	last_name	password	(any mandatory fields)			

teachers								
id	user_id	university_name	gender	year_joined	(any			
					mandatory			
					fields)			

- 6. Create a single POST API to push data into both the tables maintaining their relationships.
- 7. Using the above created API's, create a ReactJS Application showcasing the above Auth modules and datatables containing the data from both the tables in separate pages.

Note:

- The Solutions should be provided through Git repositories (make repository public if required), database export files can be sent as attachments or add them to the repository itself in a folder.
- Provide steps to execute the project.
- Be creative with the UI.

