First Round TIAA 08/10

- 1) Tell me about yourself?
- 2) Project description.
- 3) which language are you comfortable in?
- 4) Encapsulation 7 real time examples. 5) Abstraction J
- 6) overloading 4 overriding?
- 2) why string is immutable?
- 8) string class speciality?
- 9) how to make class immutable?
- 10) Hashmap working.
- 11) SOAP VS REST Services.
- 12) what are web services.
- 13) where you used Rest in your project?
- 14) share screen and write program to implement stack.
- 15) write query for 2nd highest salary?

TIAA! second Technical Round.

- (1) Tell me about yourself?
- (2) asked about project?
- (3) why spring Boot?
- (4) what is Rest Api?
- (5) javascript? why javascript?
- (6) scripting language Vs programming Language
- (7) class vs object? real time example.
- (8) SOAP VS REST?
- (9) primary key, foreign key?
- (10) one table was given and asked me to make appropriate column primary key and foreign key?
 - (11) react basic?
 - (12) How to include ces styles?
 - (13) Find number of occurrence of each word in sentence?
 - eg: str = "My name name is is"

my = 1 name = 2 is = 2 TIAA - managerial round. 09/10/21

- (1) Tell me about yourself
- (2) Explain project
- (3) Whole project architecture
- (4) How did you debug your errors
- (5) How did you test your project
- (6) How many customers can your project handle?
- (7) How will scale up the number? (8) What will you do if 1000's request
- (9) Issues you faced during project and how did you overcome?
- (10) why TIAA?
- (11) OK with shifts 4 extra hours?
- (12) which technology you liked the
- (13) what if you do not get to work in that technology after joining?