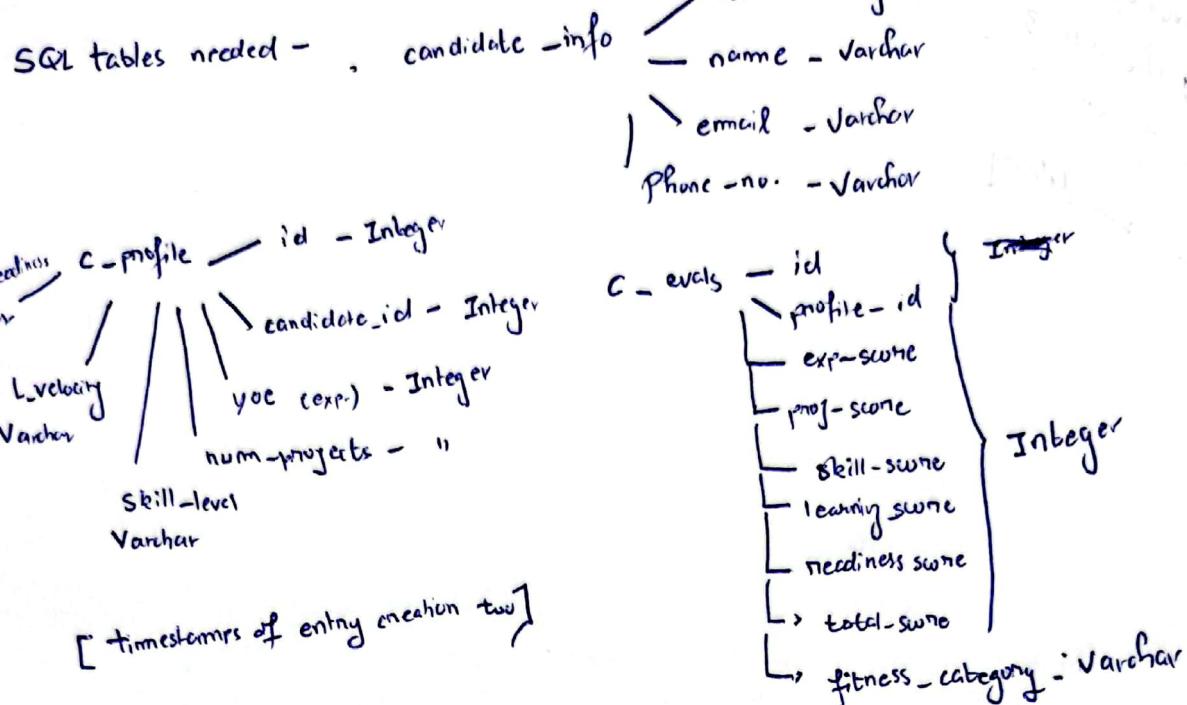


## Assignment - 2 CPES



No SQL document structure -

[ Later ]

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Score calculation -

1) Experience score :- Max-score possible = 25

Let's assume that max no. of yoe is 5 (applicable for most jobs)

$$\text{score-calc} = \min(5^* \text{yoe}, 25)$$

↳ To cap the score to 25

2) Project score : In most jobs (according to me) people with 3-4 good projects got selected. We'll take the per-project score to be 4.

$$\text{proj-score} = \min(4^* \text{num-proj}, 25)$$

3) Skill level : 3-levels : Low, Medium, High

|           |    |    |
|-----------|----|----|
| ↓         | ↓  | ↓  |
| score - 5 | 13 | 20 |

|                            |                  |                      |         |         |
|----------------------------|------------------|----------------------|---------|---------|
| > Learning - vel - score : | Again, 3-levels: | Low                  | Medium  | High    |
|                            | Score:           | ↓<br>3               | ↓<br>10 | ↓<br>15 |
| Max-score = 15             |                  | (not good indicator) |         |         |

|                          |           |                 |         |
|--------------------------|-----------|-----------------|---------|
| 5> Role readiness score: | Not Ready | Partially ready | Ready   |
| Max-score = 15           | ↓<br>3    | ↓<br>10         | ↓<br>15 |

[ Total - score = sum of individual scores ]