

# Database Design

## Employee

Employee Name
*Employee Email
*Employee Code --(pk)
*Employee Password

## Candidate Details

*Candidate First Name
Candidate Middle Name
*Candidate Last Name
*Candidate Id --(Django Gen. -PK)
*Req. Id --(FK- Job Details)
*Interviewer Code -(Employee -FK)
*Candidate Email-id
*Gender
*University Scholar No.
*Graduation CGPA
*Graduation Year
*College Name (Highest Qualification)
Post Graduation
*Experience
*Mobile No.
*DOB
Project
*Candidate Resume
*Notice Period
*Timestamp

## Job\_details

*Req. Id --(Primary key)
*Raised By (employee code) – (Ref. Key - Employee)
Position_owner
*Job Description (upload Jd in Proper format) ex. JD_Python_31
Timestamp

## Candidate & Level:

Candidate Key	Level 1	Level 2	Level 3

## Candidate\_Level\_Result

Candidate Id –(Pk, FK – Candidate)
Interviewer code –(FK -Employee)
Level
Status... (Pass/Fail)
Rating (Python)
Comment..(Python)
Rating (Java)
Comment (Java)
Rating (C++)
Comment (C++)
Other Technology.. (Comments)
Timestamp

## Selected Candidate

Candidate Key –(PK, FK – Candidate)
Rating
Comments...
Timestamp