Database Table Design

- **User_master_tbl**: id, email, password, role (pkey: id)

- **Admin_tbl**: id, name, contact_no, user_master_id (pkey: id, fkey: user_master_id)

- **Faculty_tbl**: id, name, contact_no, user_master_id, dept_name, , is_varified(boolean) (pkey: id, fkey: user_master_id)

- **Subject_tbl**: id, subject_name

- **Course_tbl**: id, course_name, dept_name

- **Faculty_subject__tbl**: id ,faculty_id, subject_id (pkey: id, fkey: faculty_id + subject_id)

- **course_subject_ tbl**: id, course_id, subject_id (pkey: id, fkey: course_id + subject_id)

- **faculty_course_subject_tbl**: id, faculty_id, course_subject_id (pkey: id, fkey: faculty_id + course_id + subject_id)

- **Question_tbl**: id, question, faculty_subject_id, type, weightage, diffculty_level, creation_date,faculty_subject_id, is_visible(boolean) (pkey: id, fkey: faculty_subject_id)

- **Question_answer_tbl**: id, question_id, answer/option_id, is_right, status, time_stamp (pkey: id, question_id, fkey: question_id)

- **Question_paper_tbl**: id, creation_stamp, question_id, faculty_subject_id, question_answer_id, weightage, exam_timestamp (Pkey: id, creation_stamp, fkey: question_id, subject_id)

- **feedback_tbl**: id, email, title, message (only for faculty).