

Client Data Requirements for PostgreSQL Tables

users

Client needs to provide the following columns:

email, user_type, account_status, verification_status

profiles

Client needs to provide the following columns:

profile_type, visibility_settings

pi_profiles

Client needs to provide the following columns:

name, department, affiliation, gender, dob, current_designation, start_date, email, contact_phone, address, profile_picture, research_profiles, current_message, current_focus, expectations_from_students, why_join_lab

student_profiles

Client needs to provide the following columns:

name, affiliation, contact_email, contact_phone, dob, gender, address, profile_picture, research_interests, research_profiles, why_me, current_status

industry_profiles

Client needs to provide the following columns:

company_name, contact_person, email, contact_phone, gst, pan, address, logo, vision, sector, team_size, annual_turnover

vendor_profiles

Client needs to provide the following columns:

company_name, contact_person, dealing_categories, email, contact_phone, gst, pan, address, logo, product_categories, why_me, region, regional_contacts, proud_customers, document_upload

research_facilities

Client needs to provide the following columns:

equipment_name, make, model, installation_date, purchase_order, purchase_amount, vendor, technician, faculty_scientist_incharge, warranty_status, last_breakdown, revenue_generated, usage_details, cost_efficiency, usage_efficiency, charges, booking, working_status, sop_file, equipment_type

Client Data Requirements for PostgreSQL Tables

projects

Client needs to provide the following columns:

title, funding_agency, start_date, end_date, status, description, keywords

team_members

Client needs to provide the following columns:

name, position, status, start_date, end_date

opportunities

Client needs to provide the following columns:

type, title, domain, eligibility, deadline, description, advertisement_link, location, duration, compensation, keywords, status, document_upload