SuyaVuthavi domain model

Bank

account_name *string*
account_number *string*
bank_name *string*
branch *string*

Group

name *string*

Account

accountable_type *string*
name *string*

User

current_sign_in_at *datetime*
current_sign_in_ip *string*
description *text*
dob *date*
door_no *string*
email *string* ∗
encrypted_password *string* ∗
first_name *string* ∗
is_locked *boolean*
last_name *string* ∗
last_sign_in_at *datetime*
last_sign_in_ip *string*
pincode *integer*
primary_phone *string*
remember_created_at *datetime*
reset_password_sent_at *datetime*
reset_password_token *string*
secondary_phone *string*
sign_in_count *integer*
state *string*
street *string*
tertiary_phone *string*

GroupsUser

is_admin *boolean*

Role

description *text*
name *string* ∗

AccountTranDetail

due *integer (10,0)*
from_account_id *integer* ∗
interest_credit *integer (10,0)*
other_amount *integer (10,0)*
principle_credit *integer (10,0)*
principle_debit *integer (10,0)*
saving *integer (10,0)*
to_account_id *integer* ∗