El siguiente esquema relacional muestra información acerca de la app DomesticApp, en la cúal se tiene registro de, usuarios que pueden ser o clientes o trabajadores, labores, labores realizadas por trabajadores, servicios que prestan los trabajadores y solicitan los clientes, notificaciones, facturas, pagos, etc.

User(**user_phone**: string, name:string, lastname:string, email:string, address:string, birth_date:date, user_type:string)
—

Address(**address_loc:** string , **user_phone***)
—

Login(**loginId**:serial, username:string, password:string, access_token:string, refresh_token:string, refresh_token_expiration_date:date, access_token_expiration_date:date, **user_phone***)
—

Worker(**phone***, cc_url:string, available:boolean, pfp_url:string)
—

Rating(**ratingId**:string, rate:float, **serviceId***)
—

Job(**jobId**:string, name:string)
—

Worker_rating(**id**:serial, **user_phone***, **ratingId***)
—

Worker_job(**user_phone***, **jobId***, price:double, laborType:string)
—

Notification(**notificationId**:serial, notificationDate:date, notificationTime:time, **worker_phone***, **serviceId***)
—

Service(**serviceId**:string, description:string, status:string, **client_phone*, worker_phone*, jobId***)
—

Invoice(**invoiceId**:serial, total:double, **serviceId***)
—

Payment(**paymentId**:serial, paymentDate: date, **invoiceId*, client_phone***)
—

Client(**phone**,services_url:string)
—

Payment_method(**id**: serial, cvv:int, owner_name:string, card_number:string, expiration_date:date, **client_phone***)

key means primary key
* means foreign key