TABLE DESIGN

I)Creation of keyspace

CREATE KEYSPACE ignite_key WITH replication = {'class':
'SimpleStrategy', 'replication factor': '1'};

II) Creation of tables

CREATE TABLE ignite_key.profile(userid text PRIMARY KEY, email text, firstname text, lastname text, mobile text, password text);

CREATE TABLE ignite_key.address(addressid text PRIMARY KEY, address_line1 text, address_line2 text, city text, zipcode int, state text, country text);

CREATE TABLE ignite_key.wallet(walletid text PRIMARY KEY, cardholder_name text, card_number text, expiry_date date, upi_id text);

III)Insertion of values

INSERT INTO ignite_key.profile (userid, firstname, lastname, email,
mobile, password) VALUES ('U1', 'Bhavika', 'Arigala',
'bhavika@gmail.com', '223344886', 'qwerty');

INSERT INTO ignite_key.address(addressid , address_line1,
address_line2 , city ,country ,state, zipcode) VALUES('A1' ,'
PurvaVenezia', 'Yelahanka' ,' Bangalore' ,' India' ,' Karnataka',560064);

INSERT INTO ignite_key.wallet(walletid, cardholder_name,
card_number, expiry_date, upi_id) VALUES('W1', 'Bhavika A',
'Yelahanka',' 1111333355554321', '2023-05-05',
'bhavika@oksbi');

DATA MODEL

