# User Database

## User
- name
- user_id
- apt_numbe
- email

## Request
- user_id
- title
- request_id

## Maintenance
- request_id
- timestamp
- priority
- status
- details: text

## Contractor
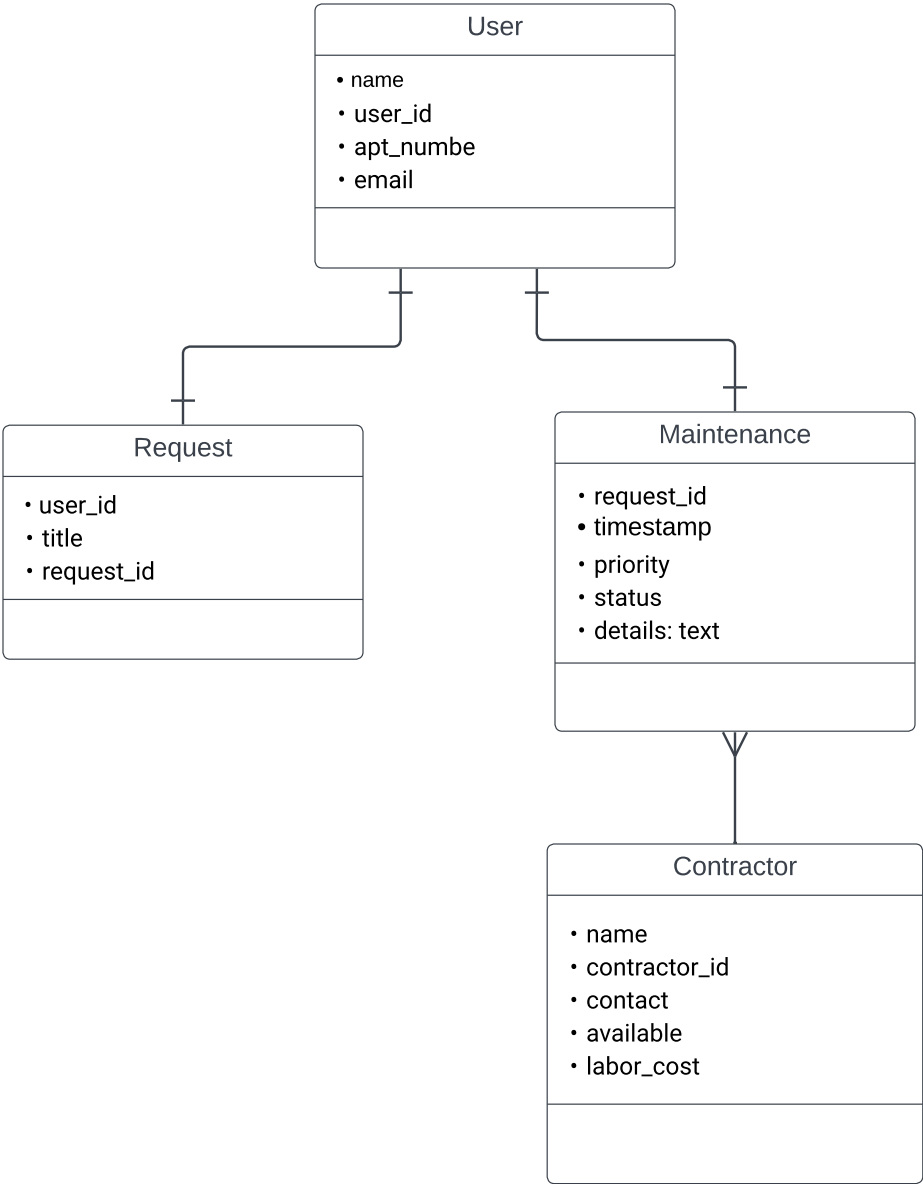- name
- contractor_id
- contact
- available
- labor_cost

## User
{
 user_id,
 name,
 apt_number,
 email,
 request : [ {request_id. title} ],
 maintenance : [ { priority,
 timestamp, status, details}
 contractor: [ {contractor_id,
 name, contact, availability,
 labor_cost} ]
}