

# MOVE CARE: Tool to support negotiation transactions in job recruitment based on Web platform and Mobile application

Student made: Doan The Long-19475471, Vu Quang Huy-19473311

Instructor: Msc. Tran Thi Anh Thi

## 1.Introduction

Move Care is a versatile, multi-platform job posting and recruitment app available on web, Android, and iOS. It offers:

- Job Posting: Job seekers can create detailed profiles to find suitable jobs quickly.
- Recruitment Posts: Employers can create job descriptions and filter candidates efficiently.
- Customer Management: Employers can monitor and interact with customers.
- Staff Management: Employers can manage staff information, track progress, and evaluate performance.
- Post Management: Easy editing, updating, and deleting of job posts.

## 2.Research methods

- Read references on the Internet.
- Teamwork through github.
- Receiving dedicated guidance from Instructor Tran Thi Anh Thi.
- Refer from the applications hiring maids.

## 3.Aim

The objective of this research is to address the issues commonly encountered by job seekers and employers when trying to connect with each other for hiring or seeking assistance

## 4.Technology used

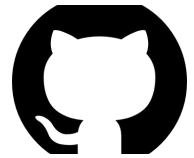
### Frontend



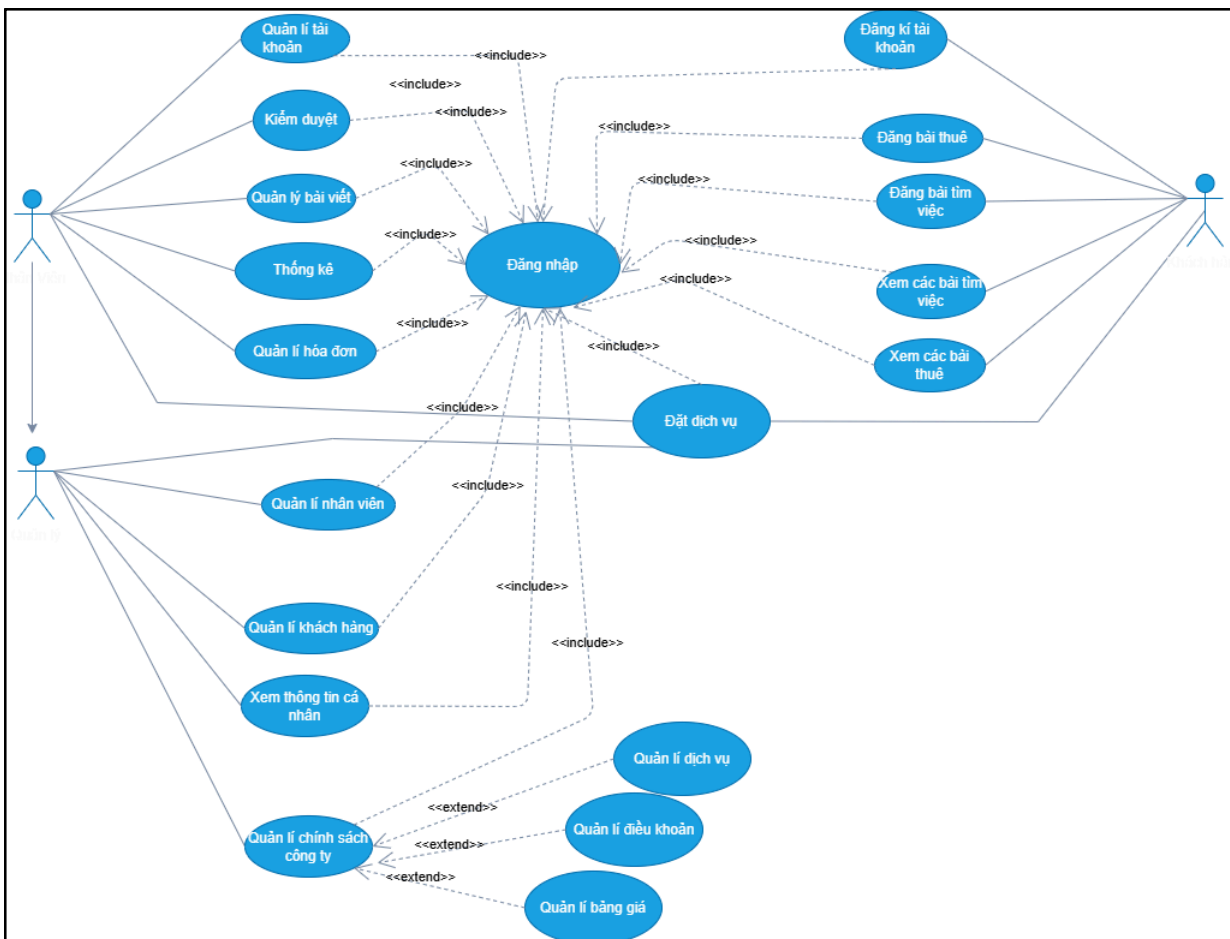
### Backend



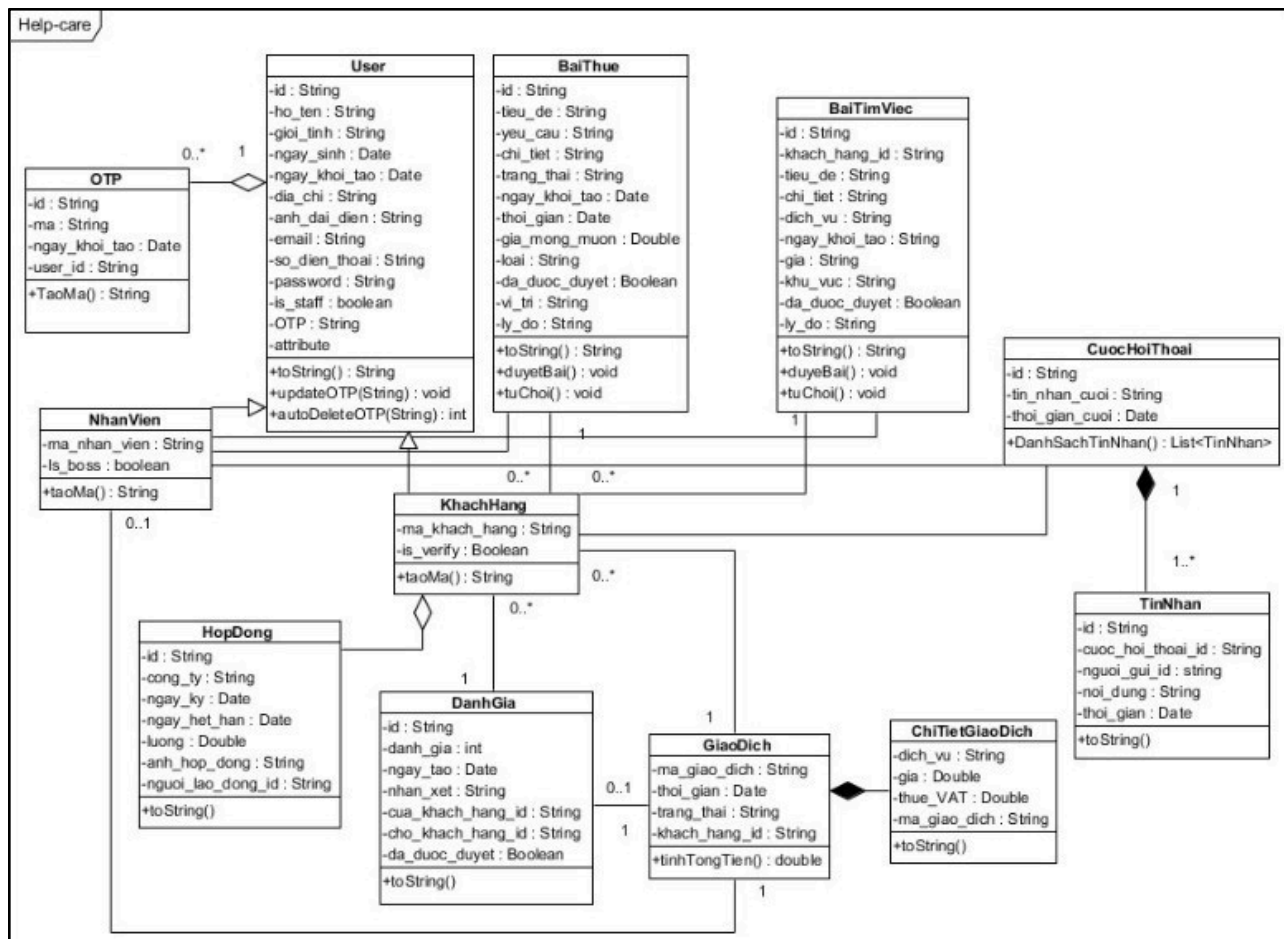
### Other technologies



## 5.Design

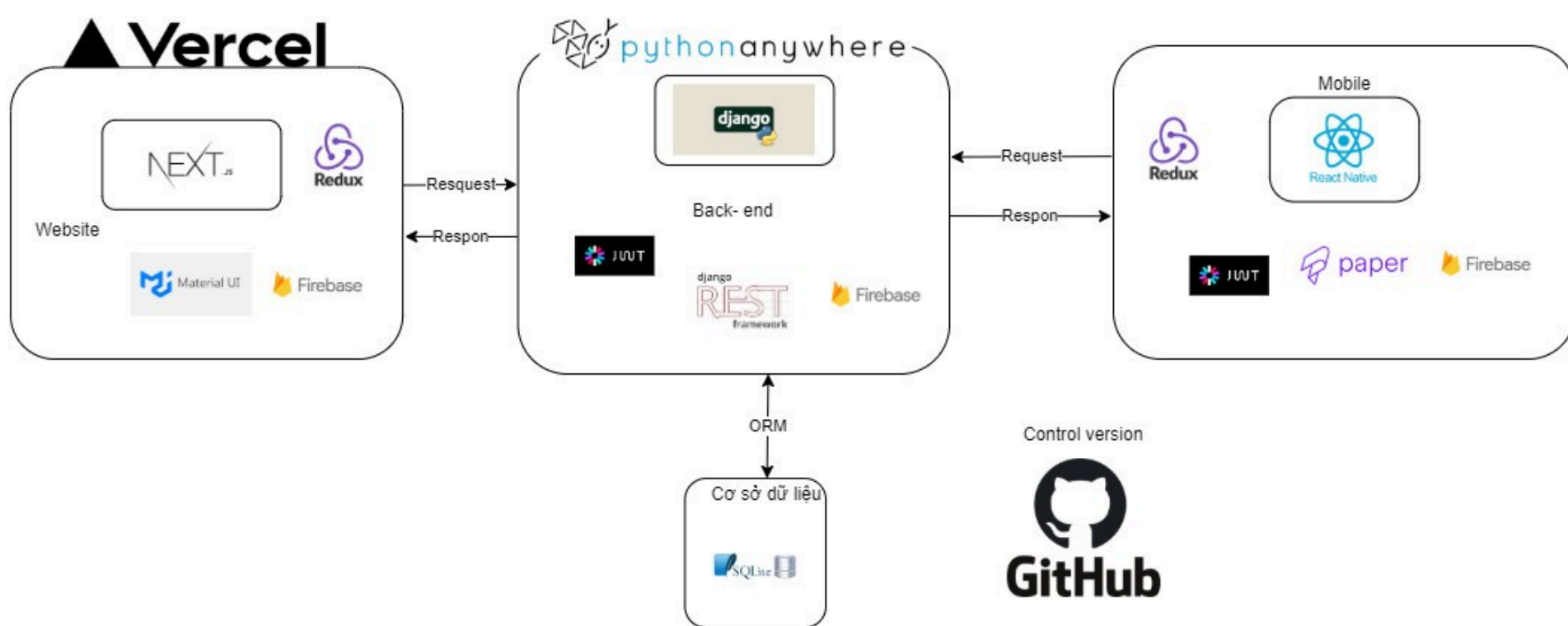


Move Care's use case diagram



Move Care's class diagram

## 6.Overview diagram



Move Care's overview diagram

## 8.Conclusion

The achieved results: The Move Care app has been completed and can run on both iOS, Android and Web platforms

([https://drive.google.com/Drive/folders/1M7aIPN-3WQWP0ZW35\\_7xPKOWPH2PA5?SP=Drive\\_Link](https://drive.google.com/Drive/folders/1M7aIPN-3WQWP0ZW35_7xPKOWPH2PA5?SP=Drive_Link)) with Basic features such as job search post, recruitment posts, customer management, staff management and post management.

However, there are still some limitations that need to be improved. Specifically, the activities of Move Care have not fully reflected with reality and need to be adjusted and improved to ensure efficiency and practicality.

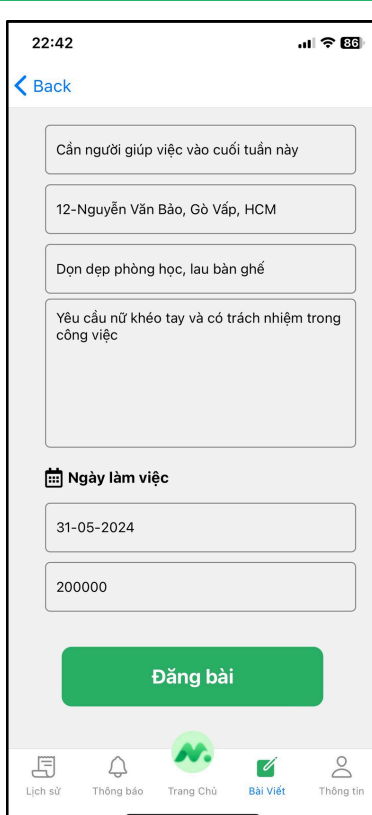
## 9.References Document

- [1] Tìm hiểu về Next.js (Phần 1), <https://viblo.asia/p/tim-hieu-ve-nextjs-phan-1-V3m5WQkwZ07> accessed 20/09/2021
- [2] Tổng quan về React Native, <https://viblo.asia/p/tong-quan-ve-react-native-gwd43kOr4X9> accessed 27/01/2023
- [3] Tìm hiểu về Django - framework hỗ trợ Python trong lập trình web, <https://viblo.asia/p/tim-hieu-ve-django-framework-ho-tro-python-trong-lap-trinh-web-QpmlexbkZrd> accessed 15/01/2020
- [4] Viết API sử dụng Django REST framework với PostgreSQL, <https://viblo.asia/p/viet-api-su-dung-django-rest-framework-voi-postgresql-RQqKL9r4Z7z> accessed 14/02/2020
- [5] Visual Studio Code là gì? Những ưu điểm vượt trội khi sử dụng Visual Studio Code, <https://vietnix.vn/visual-studio-code-la-gi/>
- [6] Mọi Thứ Bạn Cần Biết Về Sơ Đồ Tuần Tự, [Mọi Thứ Bạn Cần Biết Về Sơ Đồ Tuần Tự - Visual Paradigm Blog\(visual-paradigm.com\)](https://visual-paradigm.com)

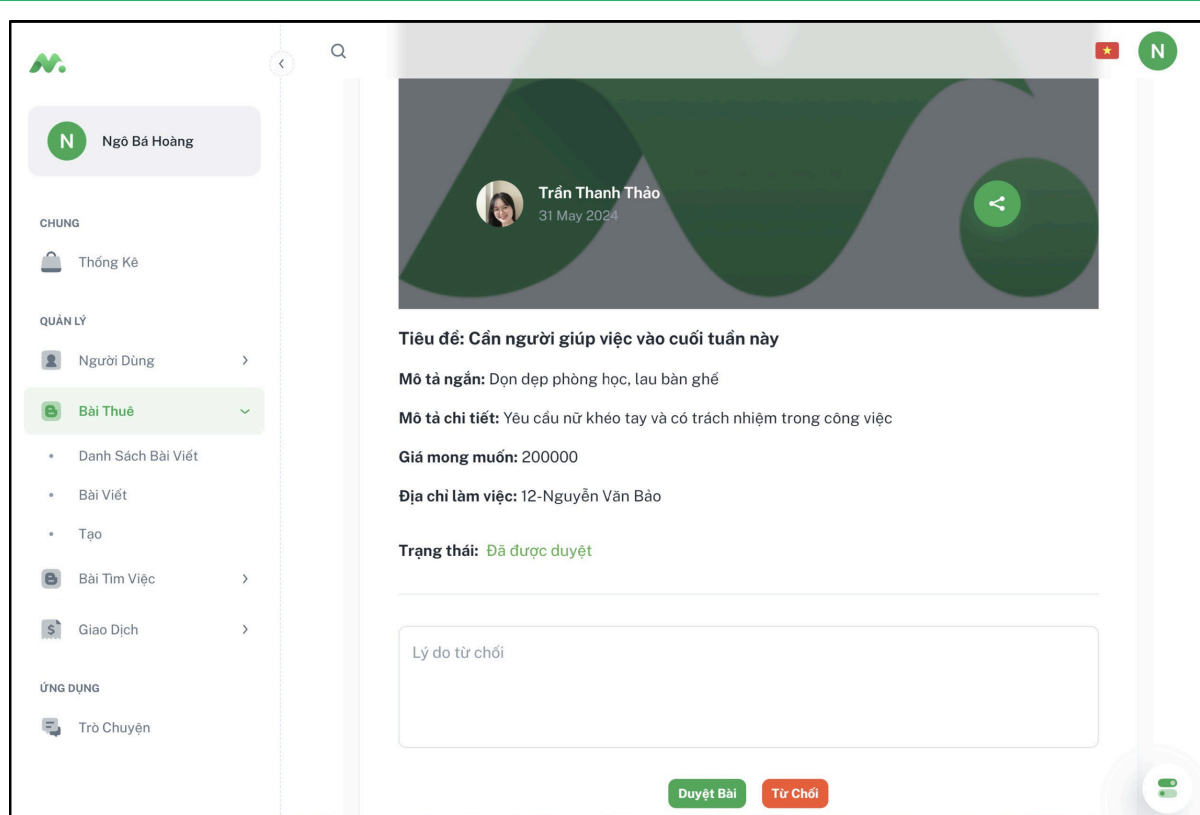
## 7.Realistic



Post screen



Posting screen



Post review screen