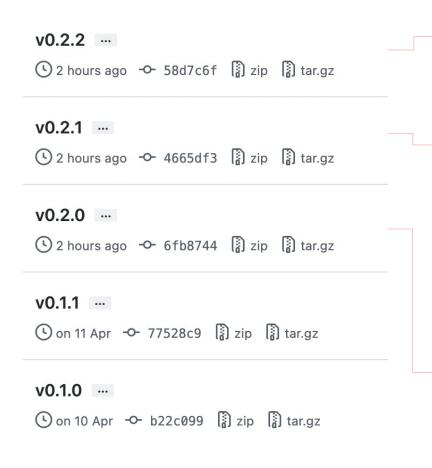
# **Graduation Project**

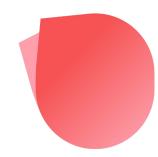
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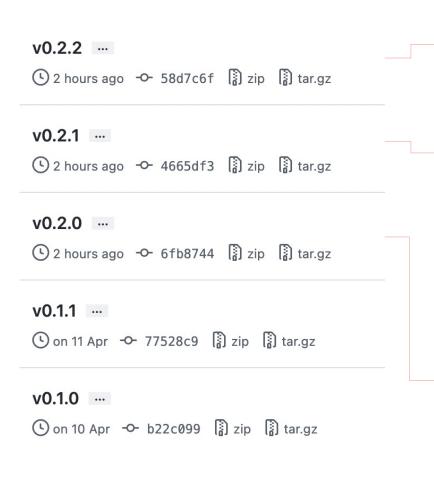
# I. Project Progress



- · Fix setting page error
- · Change logo & Upload to Store
- · Improve image upload resolution
- Fix errors



- novice handling
- · Improve community features
- · Implement recommendation features
- · Improve user interaction
- Solve signing page issue
- · Improve messaging
- Fix communication errors
- etc.(vibration, toast ...)

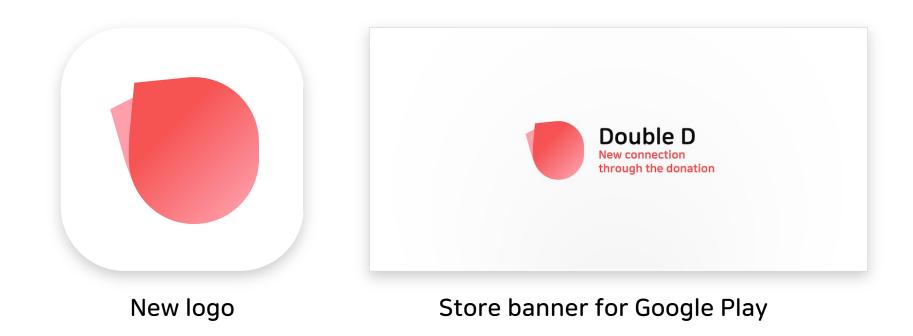


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- etc.(vibration, toast ...)

· Preparing to publish on App Store and Google Play



· Improve community features



Change community logic same as traditional bulletin board system.

User can see and manage their boards in a single menu page

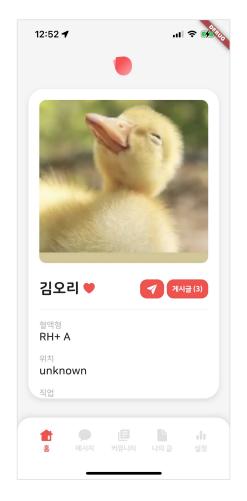


· Implement recommendation features

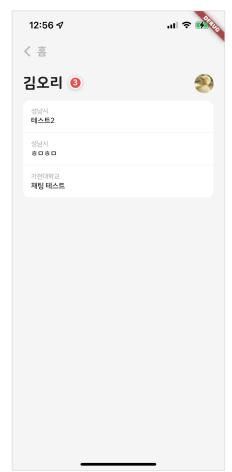
User can view the list of recommendations intuitively through the user interface



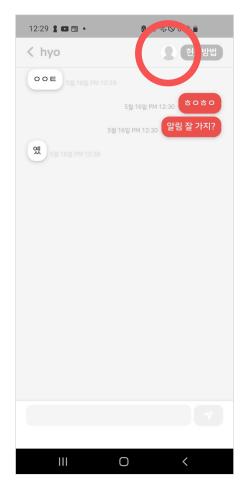
· Improve user interaction

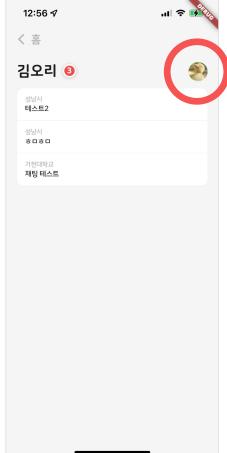


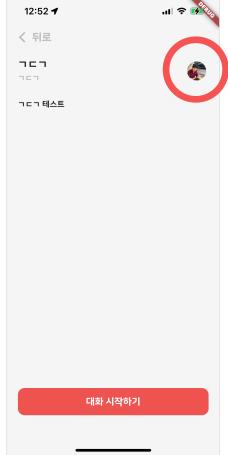


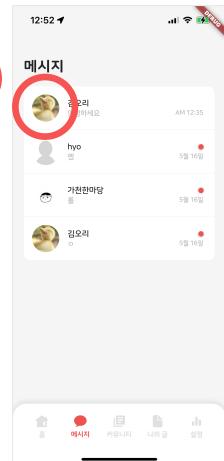


· Improve user interaction

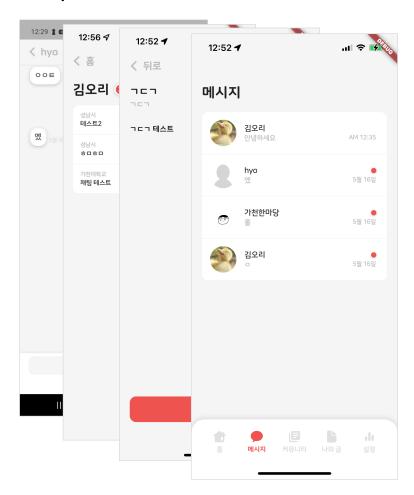








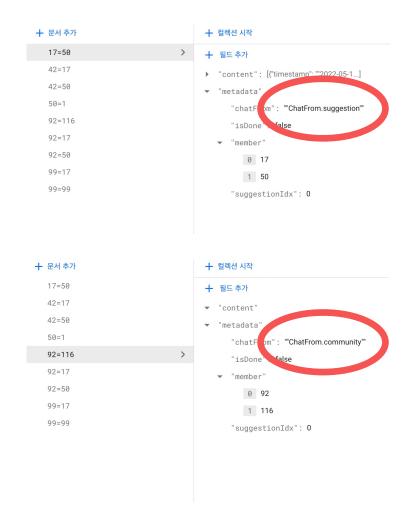
· Improve user interaction



Ease to approach user's profile from everywhere

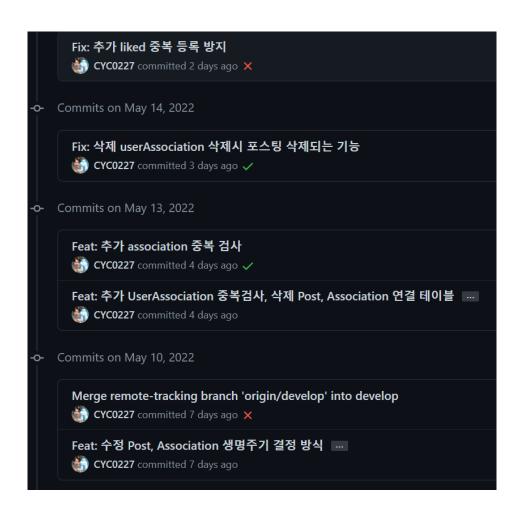


· Improve user interaction



Tracking user connection through community board or suggestion

#### Back-end

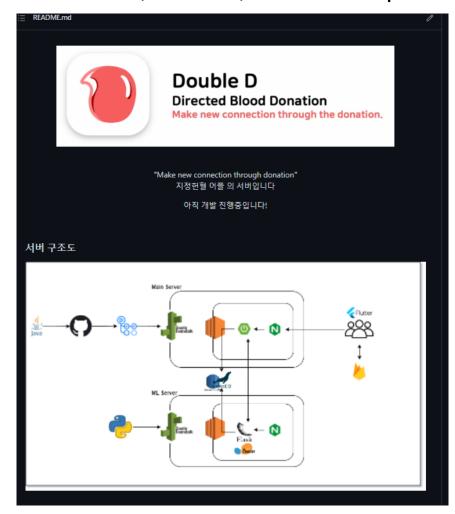


#### New updates

- Validate duplicate entity (liked, association)
- Deleted useless table
- Mailing service failure (Google SMTP)

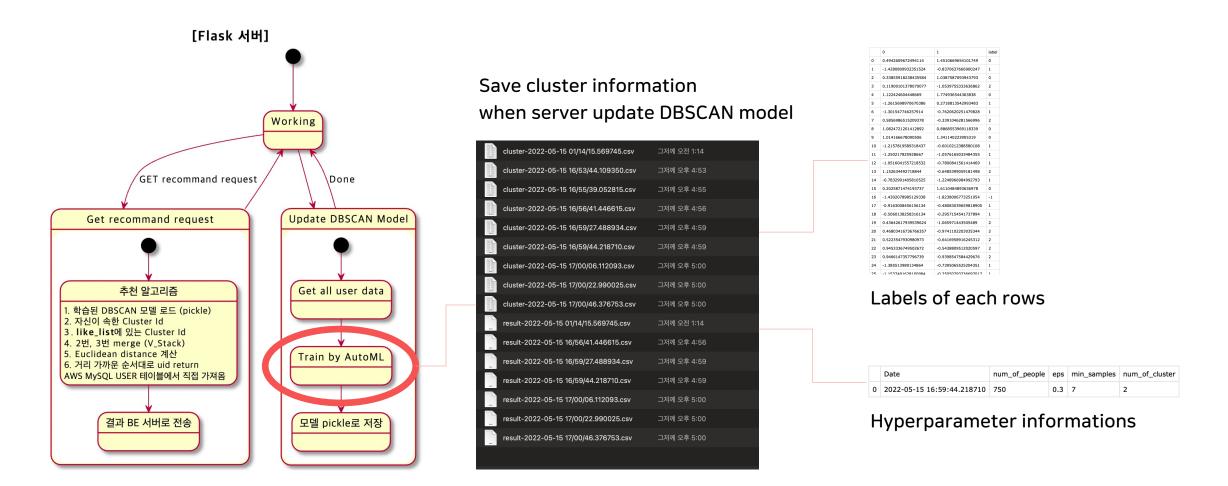
#### Back-end

· Add Documentation(read me) in Github repository





## ML (Recommendation Server)



#### Plan

- · Enroll store review of each platform
- Make promotion materials
- · Improve reliability of Flask recommendation server
- · Analyze trained cluster information and user patterns
- Documentation

# **Graduation Project**

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