

Nupzuki Hunter Backend Specification

1. Backend

- Backend Framework: FastAPI (Python)
- Authentication: Supabase Auth (Email + Password)
- Database: Supabase PostgreSQL
- ORM/Query: Supabase Python Client + SQL
- Hosting: Docker (Cloud Run / EC2)
- Realtime (MVP): HTTP Polling (SSE/WebSocket 가)

2. Database ()

'Game' Group Capture' 가 , Game 가
[
] • auth.users (Supabase) • public.users () • public.games
(1) • public.groups / group_members (/) • public.eyeball_types
(/) • public.eyeballs (QR) • public.captures ()
• public.group_scores () • public.personal_scores ()

3. API ()

3.1

POST /auth/signup
POST /auth/login
GET /users/me
PATCH /users/me
GET /games/active
POST /groups/join
POST /groups
GET /groups/me

3.2

GET /games/{game_id}/eyeballs
GET /eyeballs/{eyeball_id}
POST /captures
GET /groups/{group_id}/snapshot

3.3

GET /groups/{group_id}/leaderboard
GET /games/{game_id}/leaderboard
GET /score/me

3.4

GET /users/me
PATCH /users/me
GET /users/me/captures

3.5 ()

GET /games/{game_id}/result
GET /games/{game_id}/captures

3.6

GET /system/health
GET /system/version