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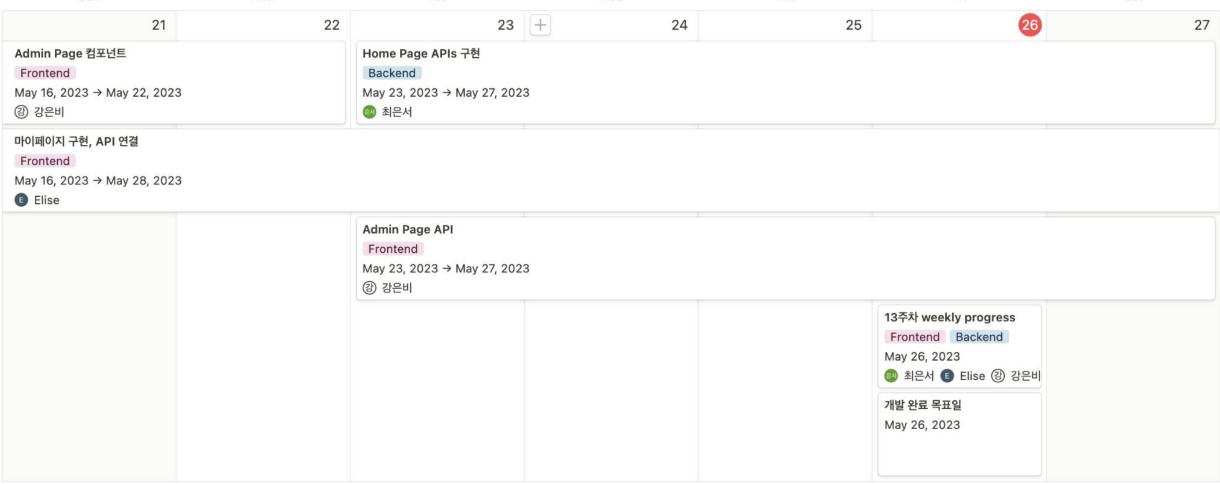
Part 1. Timeline (This Week)

Milestones

 May 2023

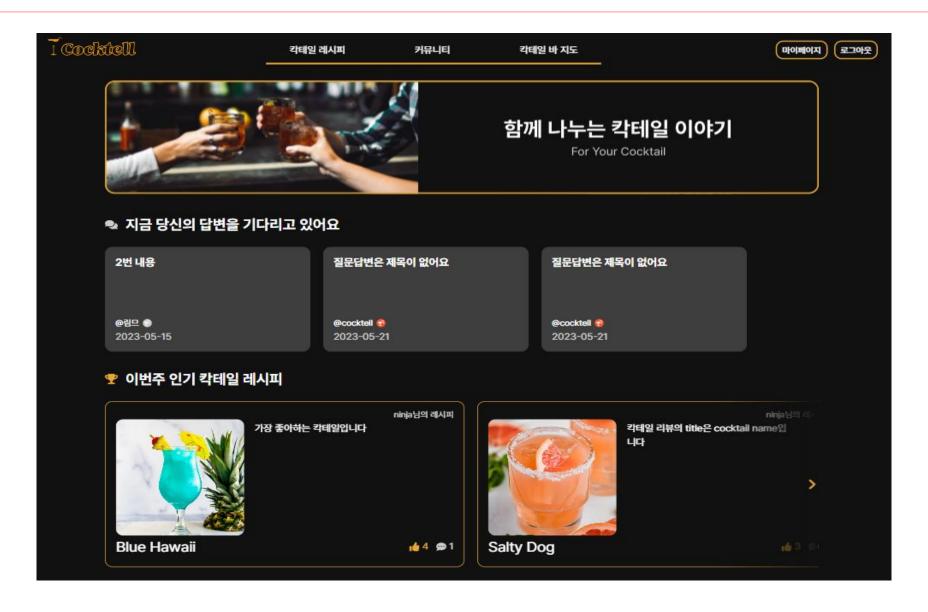
 Sun
 Mon
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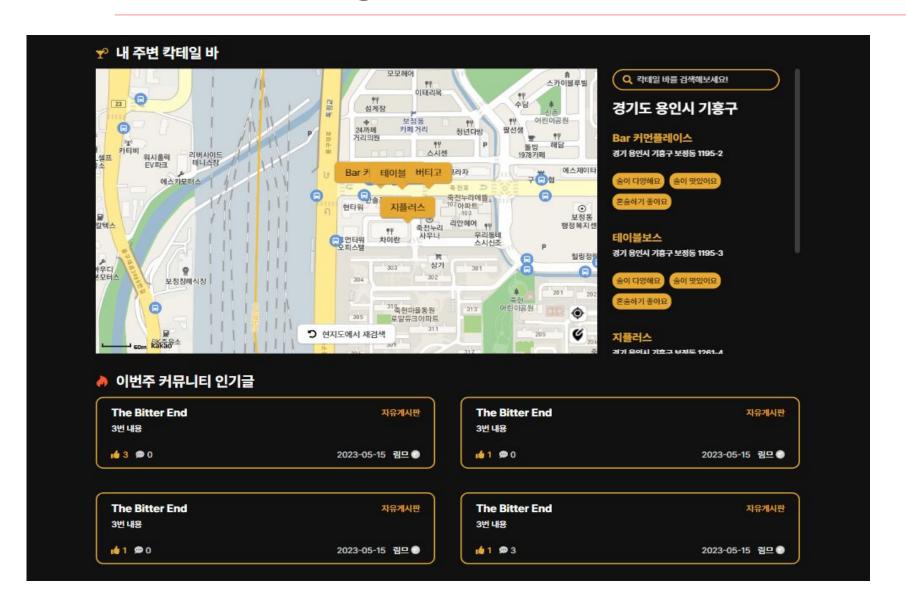




Part 2. Home Page

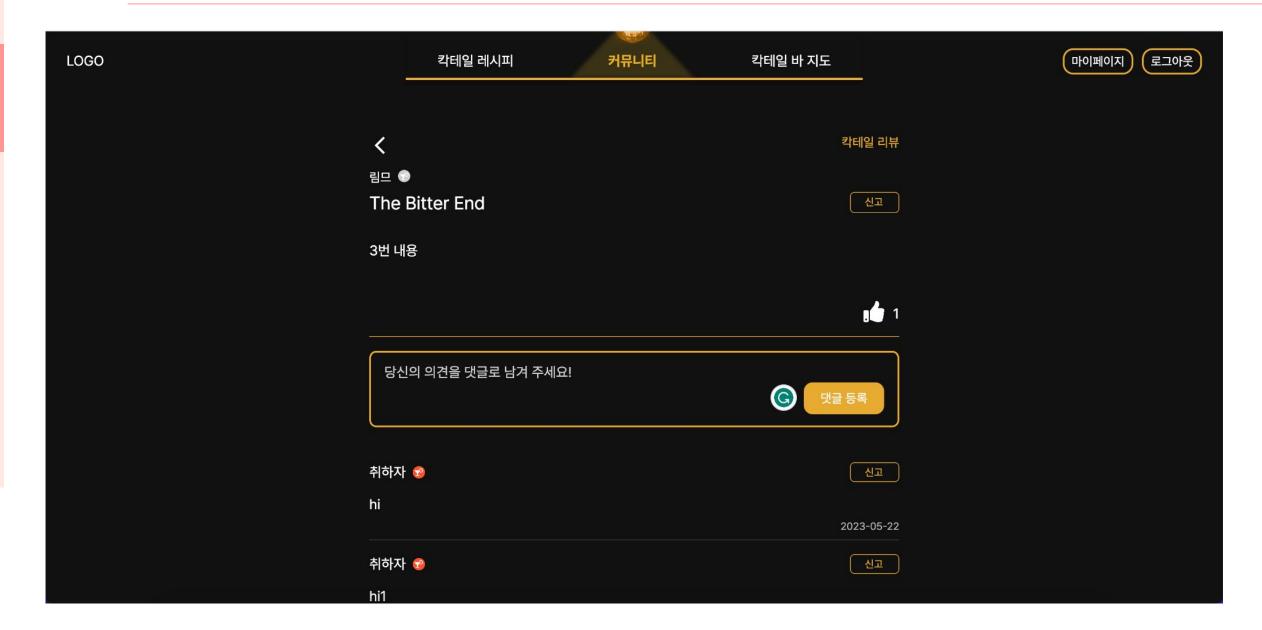


Part 2. Home Page

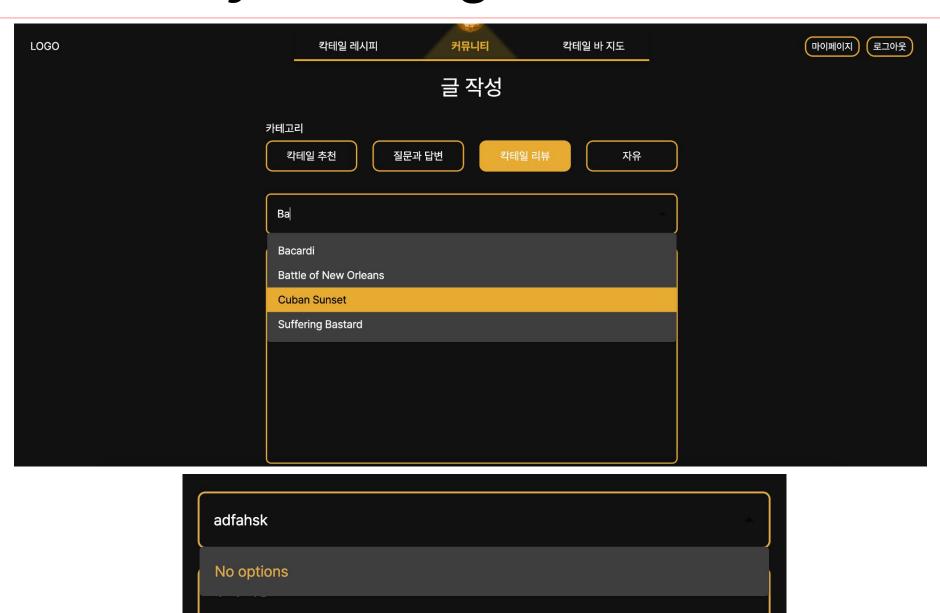




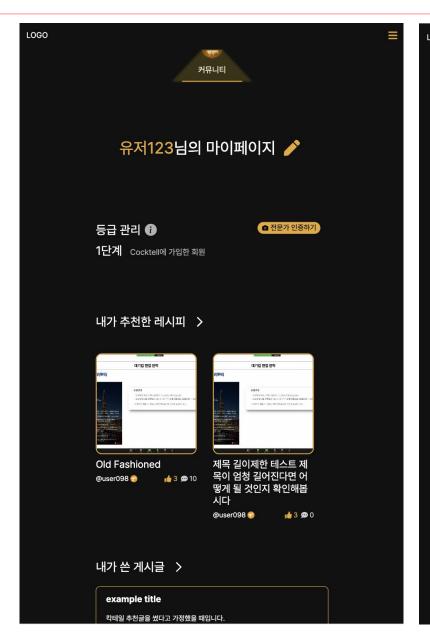
Part 2. Community Post Page

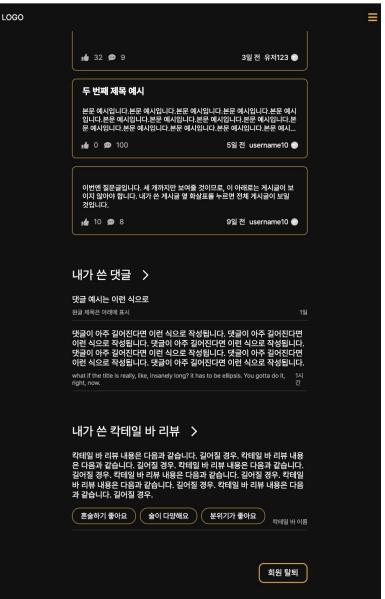


Part 2. Community Post Page



Part 2. My Page

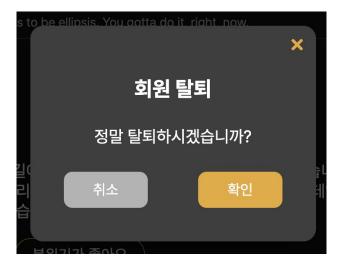


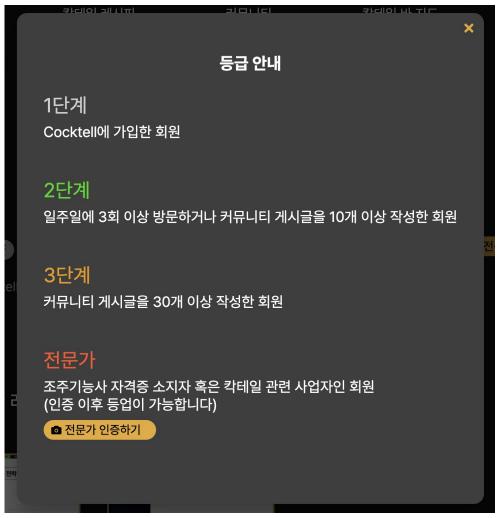


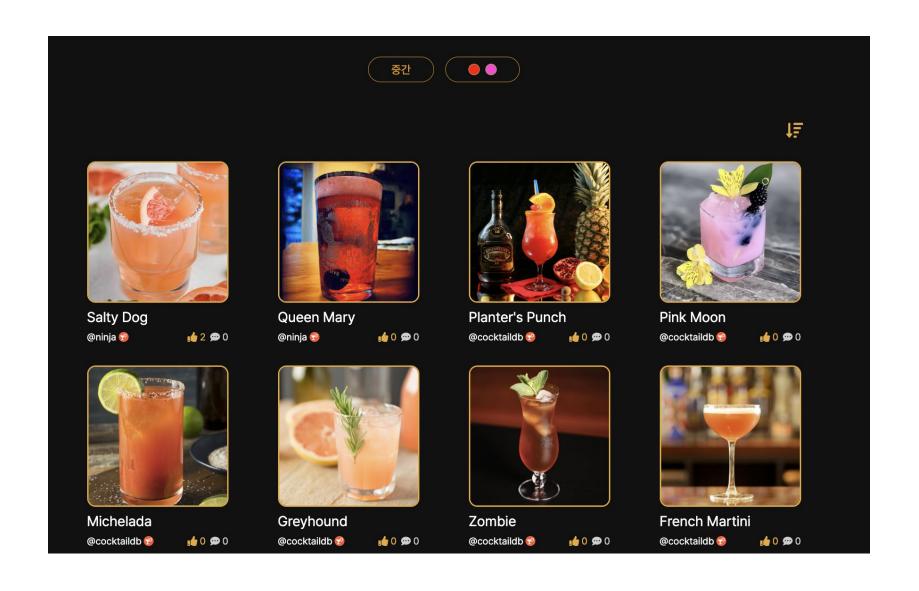
Part 2. My Page

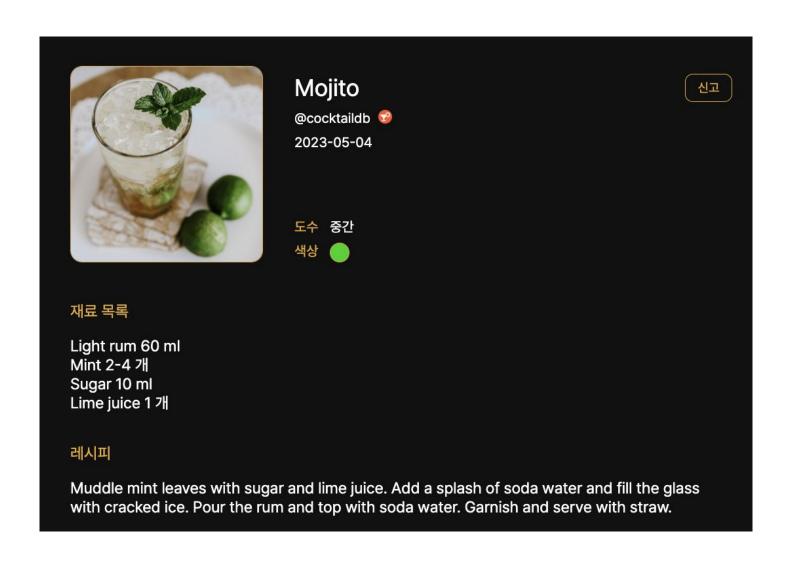


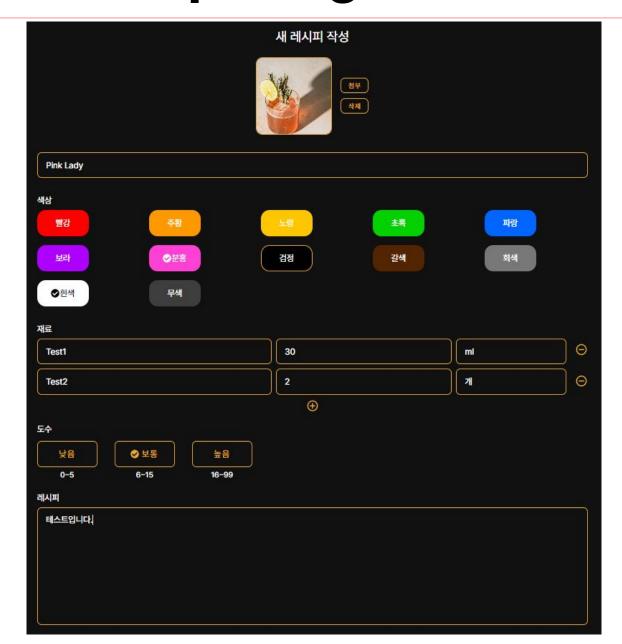


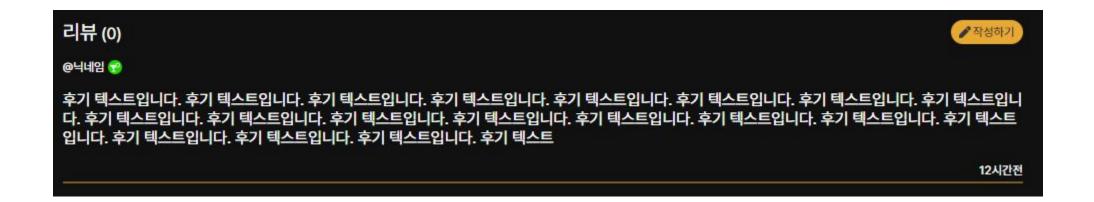




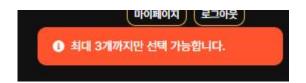








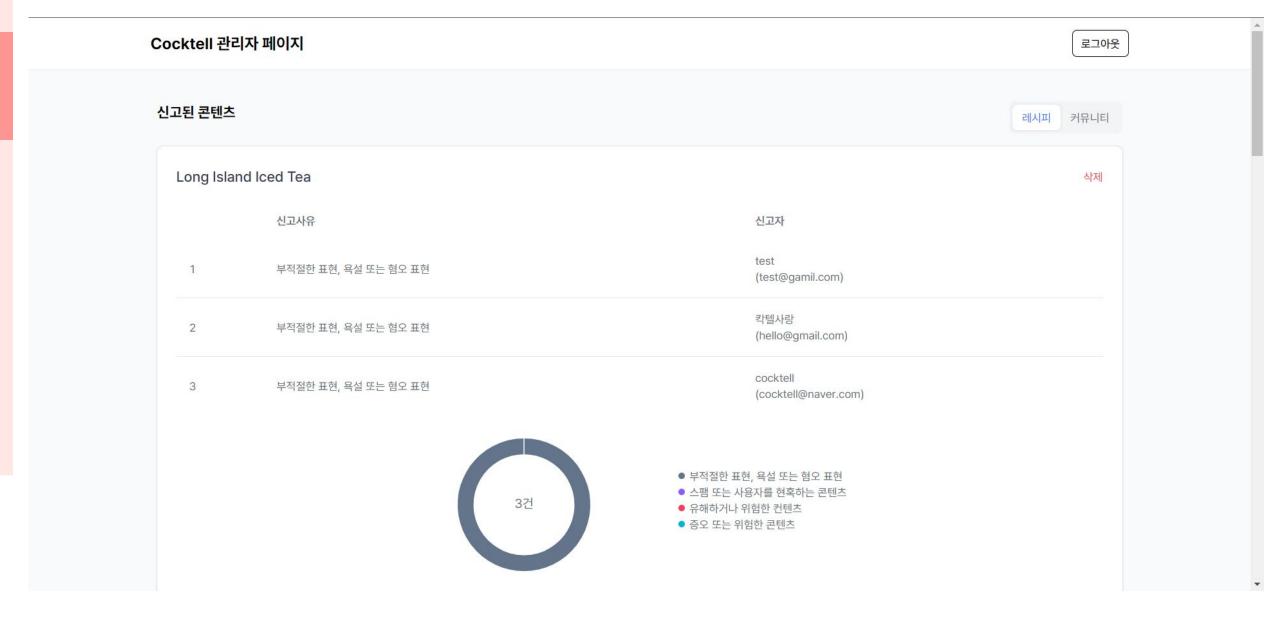




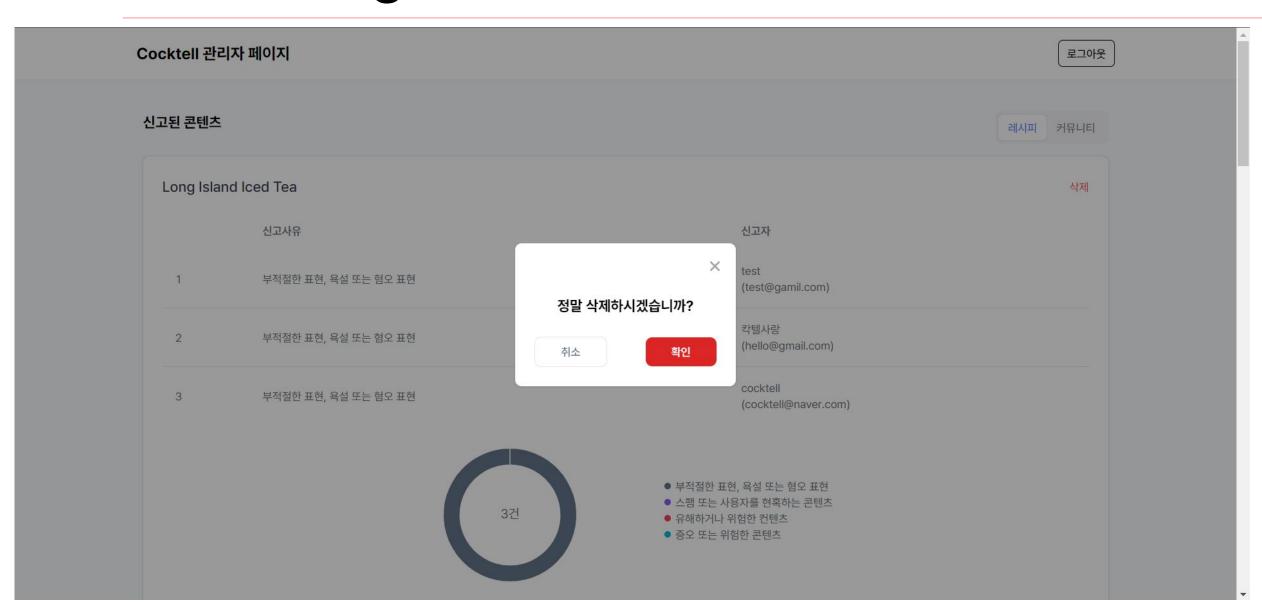
Part 2. Admin Page



Part 2. Admin Page



Part 2. Admin Page





Part 3. Community - Add a new JWT middleware

```
export default async (req, res, next) => {
  // 인증 완료
     /nog hoodens authorization - access Taken일 경우
   if (req.headers.authorization === undefined
     throw new Error('Not Login Status');
   reg.decoded = jwt.verify(reg.headers.authorization, process.env.SECRET KEY);
   const user = await USER.findOne({
     where: { UNO: req.decoded.unum },
   });
   req.user = user;
   logger.info(`UNO : ${req.user.UNO}`);
   return next(); You, 7 days ago • access token 확인해서 게시글 수정 가능
   catch (error) {
   if (error.message === 'Not Login Status') {
     console.log('not login status');
     return next();
   //유효시간 만료
   if (error.name === 'TokenExpiredError') {
     return res.status(419).json({
       success: false,
       message: '토큰이 만료되었습니다.',
       error,
```

checkTokenYesAndNo.js

No Access Token Yes Access Token

→ Both are valid.

Part 3. Community - Apply New middleware

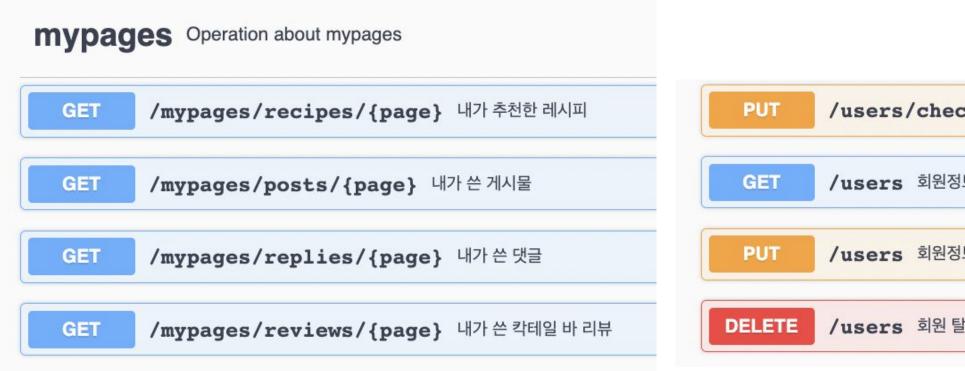
```
router.get('/:postId', checkTokenYesAndNo, async (req, res) => {
  const pno = req.params.postId; You, last week • 게시글 한개 get으로 요청받
  const postData = await POST.findByPk(pno);
 let isWriter = false;
  const likePost = await POST LIKE.findAll({
   attributes: ['PNO', [Sequelize.fn('COUNT', Sequelize.col('PNO')), 'LIKES']],
   where: {
     PNO: pno,
   },
                                          if (req.user !== undefined) {
   group: ['PNO'],
                                            //로그인 한 상태일 때,
 });
                                            if (req.user.UNO === postData.UNO) {
 let likes;
                                              isWriter = true
 if (likePost.length === 0) {
   likes = 0;
  } else {
   likes = likePost[0].dataValues.LIKES;
  const replies = await POST REPLY.findAll({
   where: {
     PNO: pno,
```

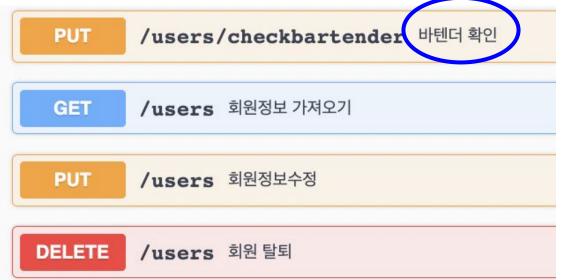
Part 3. Community - Done All CRUD / Overcome Complexity



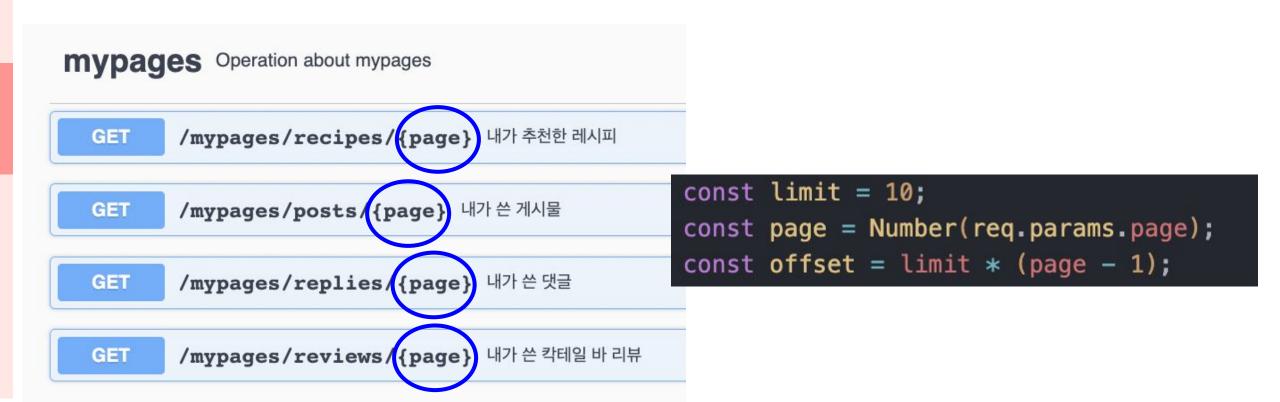
```
posts = await POST.findAll({
   order: [['createdAt', 'DESC']],
   limit: limit,
   offset: offset,
for (const val of posts) {
 const user = await USER.findBvPk(val.dataValues.UNO);
 const likePost = await POST LIKE.findAll({
   attributes:
      'PNO'.
      [Sequelize.fn('COUNT', Sequelize.col('PNO')), 'LIKES'],
   where: {
     PNO: val.dataValues.PNO,
   group: ['PNO'],
 const replyNum = await POST REPLY.findAll({
   attributes:
      'PNO',
      [Sequelize.fn('COUNT', Sequelize.col('PNO')), 'Replies'],
   where: {
     PNO: val.dataValues.PNO,
   group: ['PNO'],
```

Part 3. Mypage - documentation





Part 3. Mypage - get user activities



Part 3. Mypage - bartender authentication

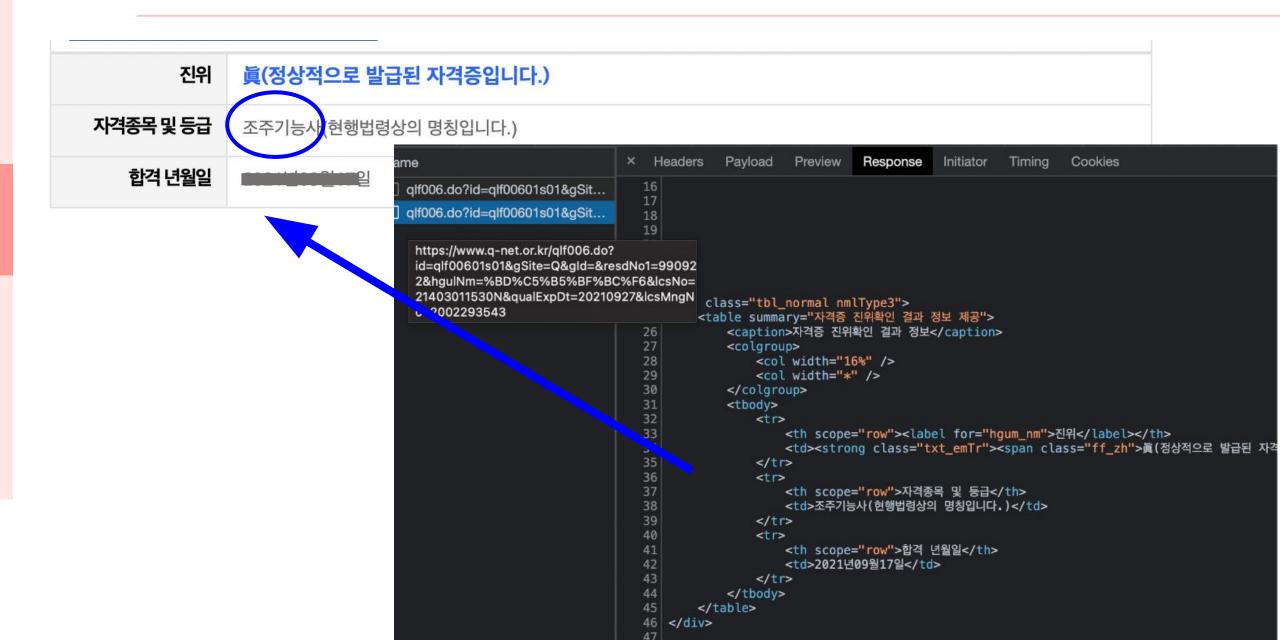
No open Rest API, so,,,

https://www.g-net.or.kr/glf006.do

자격증 진위확인



Part 3. Mypage - bartender authentication



Part 3. Mypage - bartender authentication

iconv-lite module

```
npm install iconv-lite
1 dependency version 0.6.3
updated 2 years ago
```

```
const encoded = iconv.encode(name, 'euc-kr');
```

Example) 홍길동 → "%C8%AB%B1%E6%B5%BF"

cheerio module



```
const $ = cheerio.load(content);
```

```
console.log($('.ff_zh').text());
console.log($('.fc_r').text());
```

```
眞(정상적으로 발급된 자격증입니다.)
```

OR

해당결과가 없습니다.



Part 4. Timeline (Next Week)



