

Weekly Update

Team C

Not a lot of progress due to exams...

Study

**No studies during exam week (Until
next week)**

Frontend

Frontend

Rest Api Specifications:

<https://www.notion.so/User-4cd08a6011784f25b2785910e04ed177>

TODOs:

- Start making the Onboarding screen and Login/Registration section

Backend

Sending Confirmation Code Using Nodemailer

```
const nodemailer = require('nodemailer');
require('dotenv').config();
const nodemailer = require('nodemailer');

const transport = nodemailer.createTransport({
  service: 'Gmail',
  auth: {
    user: process.env.MAIL_ADDRESS,
    pass: process.env.MAIL_PASSWORD,
  },
});

module.exports.sendConfirmationEmail = (email, confirmationCode) => {
  transport
    .sendMail({
      from: process.env.MAIL_ADDRESS,
      to: email,
      subject: 'NOTISKKU 인증 메일입니다.',
      text: `
안녕하세요, ${email.split('@')[0]}님!

저희 노티스쿠 서비스를 이용해주셔서 감사합니다.
3분 내에 다음 인증코드를 입력해주세요.

인증코드 : [ ${confirmationCode} ]

오류가 발생하거나 도움이 필요하다면 해당 이메일에 문의를 남겨주세요.
감사합니다 :)

Notiskku 드림.
`,
    })
    .catch((err) => console.log(err));
};
```



notiskku@gmail.com

to me ▾

안녕하세요, kangheon2231님!

저희 노티스쿠 서비스를 이용해주셔서 감사합니다.

3분 내에 다음 인증코드를 입력해주세요.

인증코드 : [A36SN8]

...

Backend

TODOs:

- Setup JWT
- Implement the push notification logic
- Setup docker for backend

Crawler

Sending Confirmation Code Using Nodemailer

- Done with crawler setup
- Asked for permission and tested:
 - Global Business Administration Website
 - Business Administration Website
- Most of the school website uses the same website builder
 - Structure is identical, so code can be reused

TODOs:

- Will ask permission to crawl the Software Engineering website

Dev Ops

Setting up a testing server

- Installed Ubuntu Server
- Installed SSH
- Installed MongoDB

TODOs

- Open ports for testing
- Install docker

Thank you!