

## Past projects Efortles

Sync-metronome and practice app:

Create a metronome that syncs to all users using web sockets. Designed and implemented progressive web app client in Angular. Implement user database in Firebase and server in Node.

[https://madebykiet.com/posts/metronome\\_blog](https://madebykiet.com/posts/metronome_blog)

[https://madebykiet.com/posts/kpractice\\_blog](https://madebykiet.com/posts/kpractice_blog)

Handwriting-digit recognizer:

Trained Tensorflow model from handwriting digit database, designed and implemented client in React.js and backend in Node. Hosted model through AWS EC2.

[https://madebykiet.com/projects/digit\\_recognizer](https://madebykiet.com/projects/digit_recognizer)

Voy audio tour:

Cofounder and Front-end developer of an audio tour platform. Designed and implemented iOS app in Swift. Co-design database.

[https://madebykiet.com/posts/voy\\_blog](https://madebykiet.com/posts/voy_blog)

<https://www.thevoyapp.com>

Personal Website:

Personally, designed and implemented with all custom components from scratch. Written in HTML, CSS, JS using React.js

<https://madebykiet.com>

Social credit app (Hackathon project):

Designed and implemented a social credit app to help people meet up safely. Implemented database in Google Cloud suites. Designed and implemented client in Dart with Flutter.

[https://madebykiet.com/posts/minnehack\\_blog](https://madebykiet.com/posts/minnehack_blog)