Noted

Figure 1: Version 0.1.0

A minimalist note-taking as well as sharing app.

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Showcase

Home

Sign Up

Log In

Success

Dashboard

Create

Owned Notes

Public Notes

Error

Highlights

- Everything in TypeScript
- MongoDB with completely typed schema

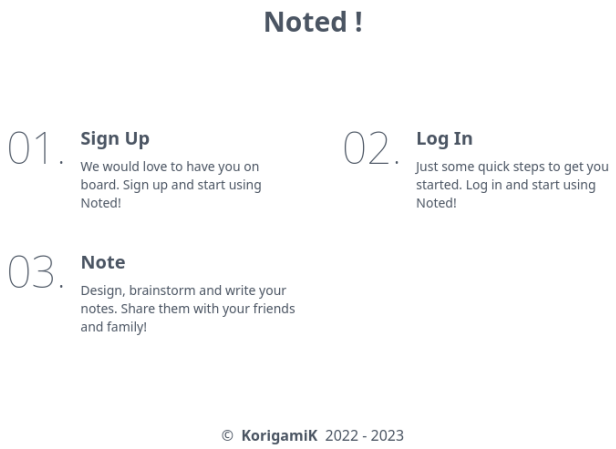

Figure 2: Home

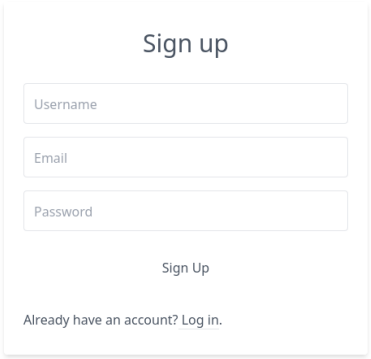

Figure 3: Home

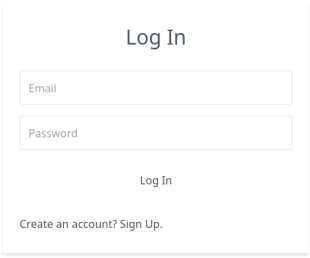

Figure 4: Login

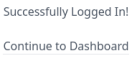

Figure 5: Success

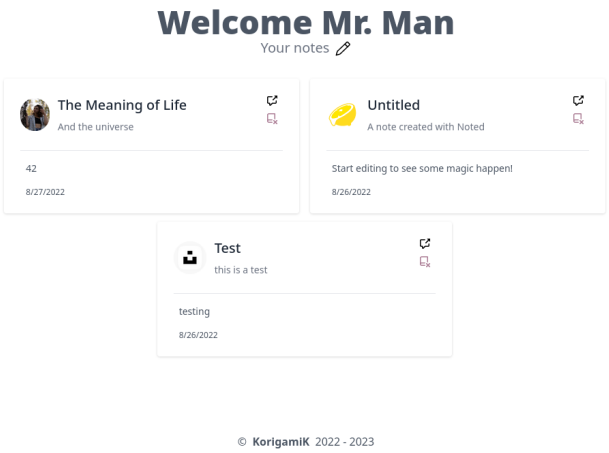

Figure 6: Dashboard

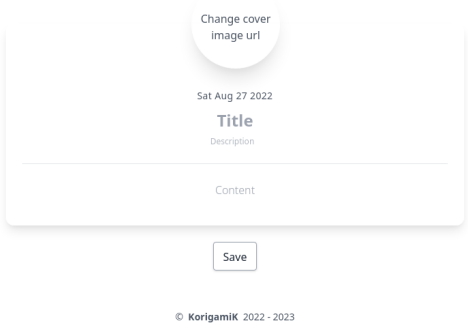

Figure 7: Create

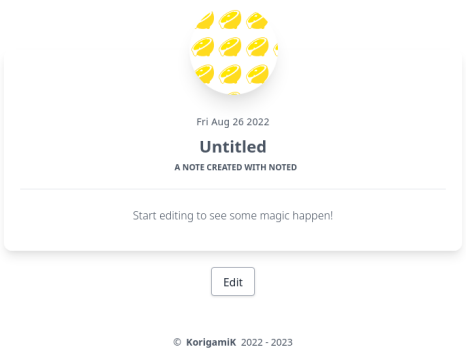

Figure 8: Owned Notes

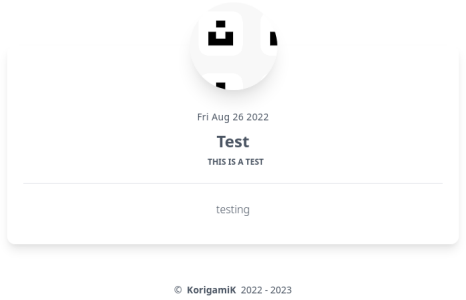

Figure 9: Public Notes

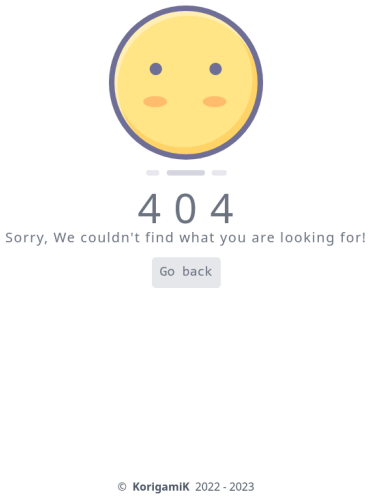

Figure 10: Error

- Persistent sessions using JSON Web Tokens (JWT)
- Free deployment using Deno deploy
- Public notes can be shared with anyone
- Using twind instead of tailwind

Development

- Create a .env file in the root directory and set the following variables:
  - `__MONGO_DB_URI__` = `"mongodb+srv://<username>:<password>@<host-url>/?authMechanism=S`
  - `__DEVELOPMENT__`= `True` If you want to persist logins across server restarts
- Start the project:

```
deno task start
```

This will watch the project directory and restart as necessary.

Known Issues

- Web workers are not supported in Deno deploy. This means that async Bcrypt is not supported. This is a temporary issue and will be fixed in the future.
  - Relevant Issue

License