

WALID BELFATMI

Full Stack Developer

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Skills

Front-end: Html, CSS, JavaScript, React, Tailwind CSS

Back-end: Node.js, Express.js, MongoDB

Other: C, Git, GitHub

Languages: English (conversational), French (conversational), Arabic (fluent)

Projects

Note it

This is a note taking web app that is similar to Google Keep. Users can create, delete and edit their notes.

- Built using TypeScript on both the front-end with React and Tailwind, and the Back-end with Node.js, Express and MongoDB.
- The main goal of this project was to practice using TypeScript, as well as using the Context API along with the useReducer hook to manage state shared by many components.

[Live](#) [Source Code](#)

Walidbook

This is a full stack web app, a Facebook clone with all the main functionalities provided by Facebook. Users can post, like, comment and add friends.

- Implemented authentication with the PassportJS
- Designed data models in MongoDB using Mongoose
- Stored uploaded images in a cloud storage, only the link to the image is stored in the database
- Wrote the CRUD operations logic in Express.js and Node.js, with Multer for image upload
- Implemented the front-end using React and Tailwind CSS

[Live](#) [Source Code](#)

Blog

A blog web app where users can read and comment on different blog posts, but they can also create, update and delete their own posts.

- Made users operate CRUD operations using Express.js and Node.js
- Implemented authentication with an email and password using the PassportJS
- Wrote data models in MongoDB using Mongoose
- Built the client side using React and Tailwind CSS

[Live](#) [Source Code](#)

The Phantom Troupe Club

This is a private clubhouse where members can write messages that will be displayed to everyone

- Implemented authorization limits where only club members can write messages, and only admins can delete messages
- Created authentication with a username and password using the PassportJS with session and cookies
- Designed data models using Mongoose for the MongoDB database
- Views are rendered using the Pug templating engine

[Live](#) [Source Code](#)