Billy Levin

Portfolio: billylevin.github.io
GitHub: github.com/BillyLevin

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EXPERIENCE / PROJECTS

ONE-MENU — *Web Developer Internship*
JUNE 2018 - AUGUST 2018

- Responsible for the creation of the front-end of the new ONE-MENU website with Gatsby
- Trusted to solve complex problems independently
- Gained invaluable professional experience as a Web Developer, learning a lot about collaboration and working as part of a team

GymTracker — *Personal Project*
www.gymtracker.xyz • github.com/billylevin/gymtracker

- Full stack meal and exercise planning app, built with NextJS, GraphQL, Apollo, Express, TypeORM, and TypeGraphQL
- User authentication with sessions and cookies
- Uses all of the CRUD operations
- Structured as a monorepo using Yarn workspaces for easy full stack development
- Deployed to DigitalOcean using Docker

MealPlanner — *Personal Project*
billylevin.github.io/mealplanner • github.com/billylevin/mealplanner

- Built from scratch with HTML5, SCSS, and vanilla JavaScript using the module design pattern
- This project taught me a lot about code architecture and dealing with local storage
- Helped me to understand why libraries such as React make development much easier for more complex apps

React Booklist — *Personal Project*
billylevin.github.io/react-booklist • github.com/billylevin/react-booklist

- Coded from scratch with SCSS and React
- Includes book creation, editing, and deletion
- Gave me some insight into how components should be organised and how to validate prop types
- Uses local storage and lifecycle methods to keep the tables updated

SKILLS & TECHNOLOGIES

HTML5 • CSS3 / SCSS • JavaScript (ES6) • React / Gatsby / NextJS • Styled Components • Formik • Node.js • Express • GraphQL • PostgresQL • TypeORM • Version Control (Git) • TypeScript • NPM / Yarn • Docker • Storybook • Redis • Enzyme / Jest

EDUCATION

King's College London — *Mathematics BSc*
SEPTEMBER 2016 - JUNE 2019

Parmiter's School
SEPTEMBER 2009 - JULY 2016

A-Levels: Further Mathematics (A), Mathematics (A*), Computing (B), AS Physics (C)

GCSEs: 10 grade A*-C