

# Bryce Lozinski

FULL-STACK ENGINEER

Website: blozinski.com

E-mail: blozinski056@gmail.com

Phone: (424) 230-2383

LinkedIn: linkedin.com/in/bryce-lozinski/

Github: github.com/blozinski056

I am a highly motivated and resourceful, self-taught full-stack engineer with the desire to make eye-catching websites. Within 6 months, I have learned and implemented a PERN tech stack in my projects, while continuing to improve on my existing skills and expand my knowledge of web development software.

## Personal Projects

### RemindMe

7/2022-current

- A CRUD website to track the user's reminders
- Users can create their own accounts and log in to access their saved reminders
- The front-end was made with ReactJS and SCSS
- The back-end uses NodeJS/ExpressJS to access and manipulate data in PostgreSQL

Website: <https://remindmenotes.com>

Github: <https://github.com/blozinski056/reminder-app>

### MovieTracker

7/2022-current

- A movie list website that utilizes The Movie Database API
- Users are able to access their movie lists when logging in and save their lists by signing up
- The front-end was made with ReactJS and SCSS
- The back-end uses NodeJS/ExpressJS to access and manipulate data in PostgreSQL

Website: <https://movietrackerlist.com>

Github: <https://github.com/blozinski056/movie-list>

### EinSite

7/2022-current

- An ecommerce website that is a hub for anime merchandise
- Renders multiple pages using React Router components
- The front-end was made with ReactJS and SCSS

Website: <https://einsiteecomm.com>

Github: <https://github.com/blozinski056/anime-ecommerce>

### Portfolio Website

7/2022-current

- My portfolio website that displays three of my projects
- Animations and styles were created with ReactJS and SCSS

Website: <https://blozinski.com>

Github: <https://github.com/blozinski056/portfolio>

## Education

2016-2020

B.S. in Physiology & Neuroscience, University of California, San Diego

2018-2020

Minor in Computer Science, University of California, San Diego

Relevant Coursework:

- Basic Data Structures and Object-Oriented Design (Java)
- Mathematics for Algorithms and Systems
- Advanced Data Structures (C++)
- Data Science in Practice (Python)

## Skills

React/ReactJS

JavaScript

NodeJS/ExpressJS

C++

SQL/PostgreSQL

Java

CSS/SCSS

Git