

Book Finder Application

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Objective

- To build an effective and clutter free user interface to search books using title, author and descriptions.

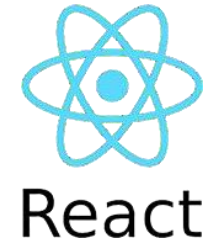
Features

- Able to search for meta data of books using google books API
- Able to find new books from curated lists provided in explore page by the website maintainers.
- Minimal clutter free user experience

Technology Stack

- Frontend

- ▮ ReactJS
- ▮ Tailwind CSS
- ▮ React Router DOM
- ▮ Slick Carousel



- Backend

- ▮ Google Books API



Google Books API



React Router

Pages

- Home Page
 - Hero Section
 - Trending Section
- Explore Page
- Search Page

Backend

- We used Google Books API service for this project to fetch the meta data of the books.
- It is free use API service provided by the Google

Deployment

- We used Netlify Hosting service to host this application



Future Plans

- Implement Authentication system for user to save books
- Use Database to save reading lists of users