

# B TRAM VU

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Portfolio: <https://vu-portfolio.herokuapp.com/>

## TECHNICAL SKILLS

**Tools and Technologies:** HTML/CSS, JavaScript, React, jQuery, Node, Express.js, MySQL, MongoDB

## PROJECTS

- **Mnemosyne**

Web app using Sequelize, MongoDB, Express, React, and Node.js. An application that is user friendly to create a yearbook for a school or class. Users can create a yearbook that includes the year, the class name, teacher's name, students' information with pictures and LinkedIn link.

**Link to GitHub:** <https://github.com/vubao2303/Project-3>

**Link to Deployed Project:** <https://mnemosyne-3.herokuapp.com/>

- **Google Books**

Full stack React-app using MERN (MongoDB, Express, React, and Node.js). A book search engine that utilizes Google's Books API, which allows the user to search for a book and save to a 'saved books list' or view the book(s) in the Google Play Store.

**Link to GitHub:** <https://github.com/vubao2303/google-books>

**Link to Deployed Project:** <https://b-google-books-react.herokuapp.com/>

- **Speakeasy Kissing Booth**

It is Covid-season so our speakeasy kissing booth is hiding as a burger shop. Using MySQL, Node, Express, Handlebars and ORM to create a Kissing Booth app where you can add a name, kiss, or delete a person's name.

**Link to GitHub:** <https://github.com/vubao2303/big-burger>

**Link to Deployed Project:** <https://big-burger-kissingbooth.herokuapp.com/>

## EDUCATION

**Bootcamp Certificate:** UC Berkeley Extension, Berkeley, CA

**B.A. - Liberal Studies:** Sonoma State, Rohnert Park, CA. - GPA: 3.9

**A.A. - Social Behavioral Science:** Santa Rosa JC, Santa Rosa, CA. - GPA: 3.7

## PERSONAL

I have backpacked through 30 countries and had countless thrilling experiences such as staying in an empty hotel for free, flying first class for \$200/ticket, getting robbed in Paris, and many interesting encounters.