# Ian Applekamp

Web Developer

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- Portfolio: https://
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  om
- ► <u>Github</u>: https:// github.com/ Ieapplekamp
- Location: Raleigh, North Carolina

## TECHNICAL SKILLS

#### Full-Stack Development:

HTML5, CSS3, jQuery,
JavaScript (ES5 &
ES6), React, SASS,
Bootstrap,
Materialize,
Particlesj.s, NPM,
Node.js, Express,
Handlebars, MySQL,
MongoDB, Firebase,
Axios, REST APIs,
CLI, Git Version
Control, MLab,
Heroku, GitHub

#### **EDUCATION**

University of North
Carolina - Chapel

Hill | 02.20

**Certificate** - Full-Stack Web Development

## Counter Culture Coffee

- Fundamentals, Brew Science, Tasting,
Cupping | 2018

Full-Stack Developer, interested in all things design. Adaptive, reliable, and incredibly driven in pursuing and strengthening my technical skills to become a better developer. With a background in customer service and management, I look forward to applying this knowledge to the new challenges ahead.

#### **PROJECTS**

#### Nomadic Security - Authentication & Frontend Developer

GitHub: github.com/Ieapplekamp/GetLost || Demo:
lostinthewoods.herokuapp.com/

Provides that extra bit of security for thrill seekers, travelers, or anyone that has a riskier sense of adventure. The user sets an 'alarm', which is equipped with the Noonlight API, that'll contact a dispatch unit. Using Cron, if the user has not checked in or canceled the alarm, a dispatch with attempt contact, and if the user fails to respond, the proper authorities will be alerted.

- ▶ Roles: Create a registration form that encrypts the password and stores the users data into a database. Collaborate with the team to design an elegant landing page using Photoshop and React-Particles.
- ▶ Technologies: React, Redux, HTML5, CSS, JavaScript(ES6), Moment.js, Axios, Mongoose, Express, JWT, Validator, Passport, Bcrypt.js, Cron, React-Particles, React-Bootstrap, Git, Github, Heroku.

# Catch'Em All - React Application

GitHub: github.com/Ieapplekamp/ClickyGame || Demo: ieapplekamp.github.io/ClickyGame/

Memory game, conceptually the same as Pokemon. Except, instead of a few hundred, there are only twenty. Utilizing the Fisher-Yates algorithm, clicking on any picture will change the state and update the photos array.

- ▶ **Goal:** Design a React application that is fully responsive without requiring Bootstrap or Materialize.
- ▶ Technologies: React, HTML5, CSS3, JavaScript(ES6), Sweet Alert 2, JSON, Git, Github.

# G-Books - MERN Application

GitHub: github.com/Ieapplekamp/G-Books || Demo: g-booksia.herokuapp.com/

This app is built using React and utilizes the Google Books API. The user can choose to 'bookmark' their result(s) or extend their view to the Google Book Store. Bookmarked items appear on the saved page. Those books have been added to a database, allowing the user access to them later or update the database to delete the book.

▶ Technologies: React, HTML5, CSS3, Bootstrap, JavaScript(ES6), Node.js, Express, Axios, Mongoose, Git, Github, MLab, Heroku.

#### WORK EXPERIENCE

Namu - Durham, North Carolina

August 2017 - March 2019

▶ Full-Time Lead

La Farm Bakery - Cary, North Carolina

January 2017 - August 2017

▶ Full-Time

#### Apple Construction - Fuquay, North Carolina

August 2014 - Present

▶ Part-Time General Labor