

# Trevor Lane

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scan QR code to view portfolio

## PROJECTS

### Taskyv - SMS based Task management web app

- **Technologies:** REACT | NODE | MONGODB | GRAPHQL | TWILIO
- **Link:** <https://github.com/trevorhere/taskive>
- **Description:** Allows user to manage tasks and task lists through text messaging for an incredibly quick, seamless user experience.

### Recroot Box - React based portfolio site template

- **Technologies:** JAVASCRIPT | REACT
- **Link:** <https://github.com/trevorhere/recrootbox>
- **Description:** Easy to install and deploy portfolio site template for beginning CS students.

## WORK EXPERIENCE

### BYU Archeology - Web Developer | October 2017 - PRESENT

- **Technologies:** REACT | REDUX | NODE | GRAPHQL
- Built components allowing users to create archeological site record.
- Built components allowing users to upload, edit, and browse photos.

### Instructure - Software Engineering in Test Intern | April 2018 - August 2018

- **Technologies:** JAVA | SELENIUM | GERRIT | DOCKER
- Wrote automated tests to ensure working functionality of application
- Reported malfunction components in application to developers
- Developed alternative data seeding method to test staging production environment

### Prendus - Web Developer | July 2017 - October 2017

- **Technologies:** POLYMER.JS | NODE | GRAPHQL
- Developed web-app components currently in use by over 100 university students.

## EDUCATION

### Brigham Young University - Computer Science | December 2019

- Dev Club Member
- ACM - BYU Chapter member

## AWARDS

- Google Games: BYU 2017 - 1st place
- Hack the U 2017 - participant