

# Brandon Cree

Web Developer

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**Portfolio** brandoncree.com

**GitHub** github.com/bcree11

**LinkedIn** linkedin.com/in/bcree

## Education

2009 - 2013

### University of Maryland, College Park

Bachelor's of Arts in Economics

Minor in Global Poverty

11-2018 - 02-2019

### LEARN Academy

Full stack web development bootcamp

## Skills

**Languages** - JavaScript, Ruby, CSS, HTML

**Frameworks/Libraries** - React, Rails, React-Router, Express.js, Next.js, Bootstrap, Material-UI

**Database** - SQL

**Testing** - Jest, RSpec, Enzyme

**Others** - Git, npm, Yarn, Node.js, Amazon Cognito, Adobe Photoshop, GIMP, phpMyAdmin, oclif

## Experience

03-2019 - 04-2019

### Full Stack Web Developer Intern

*Discrete Chill*

- Built a fully accessible MERN stack CRUD app where users are able to sign in and input information to select a product.
- Improved performance of app by converting our boilerplate React app into Next.js to reap the benefits of server-side-rendering.
- Managed queries to MySQL database using Sequelize as our ORM.
- Implemented AWS Amplify and Amazon Cognito as a means for user authentication.
- Utilized Material-UI library in order to style React components.

02-2014 - 11-2018

### Sales

*Anheuser-Busch InBev*

- Increased sales year over year by up to 2% versus the negative expected regional trend of -4.5% by tailoring the portfolio of products to each account individually, growing distribution, selling in displays, selling in proven company programs, and gaining new placements.
- Trained coworkers in Adobe InDesign in order to create and print point of sales material.
- Increased efficiency in the shelf set department by implementing a new technique to send multiple pictures in a PDF file.
- Executed monthly KPI goals and implemented company programs by providing exceptional customer service to owners, managers, employees, and patrons.

## Projects

**React-Quick-Template CLI** - Built and published this CLI to the npm Registry (react-quick-template). It instantly generates a new file with React component templates. It can also produce directories and sub-directories. **Tech: Node.js, oclif**

**NCAA Sports CLI** - Built a CLI that retrieves data from a sports API and displays the schedule of my favorite NCAA football and basketball team in a table on the terminal. It can also display the schedule of any D-I NCAA team by using a flag of that team's name. **Tech: Node.js, oclif, axios, cli-ux, SportsDataIO API**

**Batter Up!** - Baseball Hack Day 2019 San Diego 2nd Place Winner. Batter Up! is an app that gives users an estimated time of when their favorite player will be up to bat.

**ToolShare** - Built full stack Rails SPA utilizing the react-rails gem to use React.js for the views and PostgreSQL for the database. ToolShare is a platform that gives users the ability to rent out tools, rent them, or both. **Tech: Rails, React.js, PostgreSQL, Devise, Google Maps API, Mailboxer, React-Router, Moment.js.**

**Portfolio** - Built portfolio website from scratch. **Tech: React, React-Router, Material-UI, Materialize, Bootstrap.**

**Tech Talk on Responsive Design** - Shared some techniques learned through the challenges of creating portfolio website with bootcamp cohort. Built an app to give them live examples of the topics I discussed. **Tech: React, Bootstrap, React-Router.**