Kevin E. Lee

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TECHNICAL SKILLS

Strong: JavaScript (ES5/ES6) **|** React.js **|** NodeJS **|** HTML5 **|** CSS3 **|** Express **|** PostgreSQL

Experienced: Flexbox **|** JSX **|** UI/UX Design | Visual Basic for Applications (VBA) | Bootstrap 4

Tools: Git **|** GitHub **|** VS Code **|** Ubuntu **|** AWS **|** Meistertask **|** npm **|** Slack **|** Google Analytics **|** Webpack **|** Chrome Dev Tools **|** JSON **|** Babel **|** Docker **|** Nginx

APPLICATIONS

Hearthstone Memory Match - GitHub **|** Live

- Immersive Blizzard-Hearthstone memory match game with statistic tracking and Hearthstone-themed effects
- Constructed using **JavaScript** to allow for DOM interaction: card flipping and card hover
- Styled with **HTML5**, **CSS3**, and **Flexbox** to provide users a Hearthstone experience: original trading cards and popular Warcraft heroes

Ace Tennis Goods- GitHub **|** Live

- A sleek structured shopping website for your favorite tennis brands and equipment
- Constructed using **React** to allow for DOM interaction: adding items to cart and storing items in state
- Used **CSS3, Flexbox,** and **Bootstrap** to organize the items listed for sale in a set of rows based off information stored into a database

PROFESSIONAL EXPERIENCE

OEC Group *— Team Lead of Ocean Import Operations*   JANUARY 2016 - DECEMBER 2019

- Handled time-sensitive deliveries with frequent updates to customer
- Optimized and implemented process and Standard Operating Procedure (SOP) improvements
- Liaised between upper management and customers to give updates on current standing

Ocean Import Coordinator   DECEMBER 2014 - DECEMBER 2015

- Sent detailed description of delivery dates and confirmations to ~30 customers per day
- Leveraged knowledge of importing goods to help maximize speed and accuracy to customers
- Provided customers with extensive product knowledge to ensure customer satisfaction

EDUCATION

California State University, Long Beach *— BS: Business Management*

LearningFuze *— Accelerated Web Development Program*

- 800+ hours (70 hours/week) of programming in a simulated work and project-intensive environment collaborating alongside other ambitious peers