

Shane Mcgrath  
Frontend Developer  
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## Technical Skills

**Strong:** AEM, JavaScript(ES5/ES6), HTML5, CSS3, React, Node, PHP, MySQL, Java

**Experienced:** jQuery, APIs, SASS, RESTful APIs, Apache Sling, Linux/Unix, UX/UI, Redux, HTL/Slightly

**Tools:** Git, Agile, Wireframing, JIRA, AWS, Database Schemas, Babel, Webpack, Gulp, PostgreSQL

## Work Experience

Headwire Inc. ( December 2019 - June2020 )

Frontend Software Engineer

- Managed **JSP** and **Slightly** files using **AEM 6.1+** to build components and pages
- Worked closely with clientlibs and models using JavaScript and Java
- Samples of work:
  - Golf Digest | <https://www.golfdigest.com/>
  - Palo Alto Networks Documentation | <https://docs.paloaltonetworks.com/>

## Projects

**Nile - Virtual Reality Webstore** | [LIVE](#) | [CODE](#)

- Mock ecommerce website for VR equipment
- Incorporated **React** to manage state of products available for sale and pending cart items
- Utilized **PHP** sessions to interact with **MySQL** databases to get current products
- Technologies: React, PHP, MySQL, Git

**AdMe** | [CODE](#)

- Group application where content creators and companies can connect to make ads
- Passed **context** to nested components, utilized **React Router** for accessing browser history
- Used **Agile** Methodologies and had 3 day sprints along with daily standups
- Technologies: React, Node, Express, SQL

**Jungle Mix Up** | [LIVE](#) | [CODE](#)

- Card matching game, that keeps track of score
- Demonstrated **JavaScript** with basic **HTML** and **CSS** with mobile responsiveness
- Implemented **jQuery** to manage the DOM

## Education

**LearningFuze** - Accelerated Coding Bootcamp

- Immersed in a full-stack web development program with over 800 hours of coding

**Cal State Fullerton** | *Mechanical Engineering Major*

*Related Courses*

C & Java Programming

Calculus I, II, III

Linear Algebra and Differential Equations