JOHN C. MOORE

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OBJECTIVE

I am a versatile software developer seeking an entry or junior level web design position, to further my knowledge and first hand experience in the field of design and web development.

CURRENT PROJECTS

***Coyote White* - *Clothing Brand* - coyotewhite.com**   **July 2019 – Current**
- ▪ Maintain online presence and webstore through collaboration with owner
- ▪ Design and implement custom interactive webpages to supplement webstore

***Pronto Peoria* - *Merchandise Store* - prontostation.bigcartel.com**   **May 2019 – Current**
- ▪ Maintain online presence and help design webstore through collaboration with owner
- ▪ Helped categorize and structure content on website to make overall cohesion better

EXPERIENCE

Uber Freight   **Chicago, IL**
Administrative Coordinator   July 2018 – November 2018
- ▪ Cleaned, sorted, and verified that data fields are accurate for the use of internal and external systems
- ▪ Reached out to facilities, warehouses, and companies to complete data sets
- ▪ Organized customer data into hierarchies with parent companies at the top, for better organization
- ▪ Built queries to search internal databases for duplicate information
- ▪ Represented Uber Freight and teach customers how to work the software

EDUCATION

Illinois Institute of Technology – Chicago, Illinois   Graduated: **September 2017**
Bachelor of Science in Applied Technology – Specializing in Web Design and Development
GPA: 3.33 / 4.00
- ▪ Dean's List (4 Semesters)

Illinois Central College – East Peoria, Illinois   Graduated: **May 2015**
Associates in Science – Computer Information Systems
GPA: 3.51 / 4.00
- ▪ Dean's List (4 Semesters)

LEADERSHIP / ACTIVITIES

Phi Theta Kappa   **Chicago, IL**
Member   August 2014 – Present

Phi Beta Lambda   **East Peoria, IL**
Vice President – Illinois Central College Division   August 2014 – May 2015
- ▪ Worked with other board members to plan events and fundraisers
- ▪ Attended annual conference to compete in exams involving statistics & computer science

SKILLS

Languages: JavaScript, HTML, CSS, jQuery, JSON, SQL, Java, and some experience with Python and Swift

Frameworks/Libraries: React, Express, Node JS, and Three Js

Tools: Mac, Linux, Git, Visual Studio Code, Exel, Terminal, Windows, Docker, Vagrant, MySQL, Photoshop, and Illustrator