# Ryan Pugh

## EDUCATION

**Management Information Systems**
2014 - 2018 *Bachelor of Science*
University of Nebraska Omaha

**Human Computer Interaction**
2021 - 2023 *Masters*
Iowa State University

## SKILLS
- Figma / Sketch
- Wireframing / Mockups
- Photoshop / Illustrator
- HTML/CSS
- Javascript
- PHP
- Wordpress
- Foundation / Bootstrap
- Git / Bitbucket

## CONTACT
ryanleepugh@gmail.com
ryanonline.design

### Junior User Experience Designer - Mutual of Omaha
July 2020 -  Present

Responsible for providing user-centered design thinking and problem solving as it applies to completing updates to existing digital solutions. As a key member of the UX Design Team, the Junior UX Designer works with other designers and developers to help the team create consistent user-friendly solutions that match user/customer needs with business goals.

### Designer - Midlands Real Estate
Jun 2017 -  July 2020

As Creative Director for Midlands Real Estate, my focus is on creating a universal & unified brand across both the digital and physical medium. The main priority of my job is updating the website up to date, SEO, creating email campaigns, creating Facebook ads, Instagram posts, and managing all digital content. I also work diligently to create postcards, flyers, magazine ads, & business cards.

### Web Developer Intern - Children's Hospital & Medical Center
Aug 2018 -  May 2019

As an Intern at Children's, I managed and updated their main website and intranet. My time was split between upkeeping the sites (updating plugins, fixing HTML/CSS issues, writing JavaScript) and working with staff members to create new content for the website. The most valuable lesson from this internship was learning to collaborate well with other designers and employees.

### UX / UI Intern - UniGroup
Summer 2015 & Summer 2016

As an Intern at Unigroup, I worked directly under the UX Manager. I worked on creating mockups, wireframes, UI style guides, user flows, & sketches at various levels of fidelity. This internship helped me learn how to deal with data-heavy applications, and solve problems with design.