# **Brandon Libbesmeier UI** Designer

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### **Education**

### CareerFoundry

Jan. - Oct. 2020

### **User Interface Design**

Focused on user experience and interface design techniques, processes, and project-based work.

### St. Cloud State University

2008 - 2013

### Information Systems

Involved learning about software development practices, agile methods, coding, and gathering user requirements.



#### **Soft Skills**

Creative Problem Solving **Artistic Abilities Analytical Thinking** High Attention To Detail Adaptability **Customer Focused Mindset** Active Listener

#### **Technical Skills and Tools**

Agile Methodologies Wireframing **Prototyping** Personas User Research Web Development (HTML, CSS, JS) Source Control (Git and TFS) Visual Studio Sketch Figma **InVision** 

## 🗐 Work Experience

### Software Quality Assurance Engineer

Wolters Kluwer [ Jan. 2016 - Present. ]

- Leveraged my attention to detail to uncover bugs and enhance business requirements.
- Utilized a customer mindset to identify enhancements to improve user satisfaction.
- Designed manual and automated tests for over a dozen web applications offered by the company, using testing techniques and and user requirements.
- Collaborated with members of my development team to strive for quality work.

### **Business Systems Analyst**

[ Apr. 2015 - Jan. 2016 ] Wolters Kluwer

- Reviewed customer and internal team information to figure out ways to implement or improve software features.
- Communicated with product stakeholders and team members to discuss current issues, future features and desired changes.

#### **Software Developer**

[ Mar. 2014 - Feb. 2015 ] OATI

- Created and maintained code for web applications in the energy industry.
- Wrote bug fixes and enhancements for back-end applications for web and database servers.
- Investigated and debugged problems reported internally and by customers.
- Performed code reviews and walk-throughs with other developers.