Malena K. Hansen

SKILLS

Usability

- Card Sorting
- Moderated Usability
 Eye Tracking
 InVision Studio
 CSS Tests
- Unmoderated
- Directed User Interviews
- Ethnographic User Interviews
- Talk Out Loud Studies

Analysis

- First Click
- Qualitative Insight Google Analytics SQL Generation
- Usability Tests Quantitative Data Survey Monkey Evaluation

- Sketch

 - HotJar
- Treejack
 - Chalkmark
 - Visio
 - Proto.io
 - Tableau

Software Languages

- HTML
- Python

EXPERIENCE

OnShift Software, Cleveland, OH - Jr UX/UI Designer

AUGUST 2017 - PRESENT

- Define and implement the user experience (desktop, tablet, and mobile) for the OnShift Engage product with a Product Manager, Product Owner, Developers, and QA Analysts.
- Lead and participate in all stages of formative and summative user research with current and potential customers for active products and proof of concept/in-development products.
- Design and present low through high-fidelity mockups and click-through prototypes.
- Developed and published a KPI and User Research Goal Tracking template for proof of concept and pilot program research.

OnShift Software, Cleveland, OH - QA Specialist

OCTOBER 2015 - JANUARY 2018

- Ensured data integrity across integrations and throughout the system.
- Established the QA onboarding process that is the basis for all developer and quality assurance new hires.
- Created QA test case peer review process to ensure cross-product knowledge and development of better test cases.
- Presented "Information Architecture as Testing Methodology" to QA team.

Tableau Software, Seattle, WA - QA Engineer

OCTOBER 2012 - OCTOBER 2015

- Brought customer-focus to concurrent platform and project testing: custom development on SalesForce, NetSuite, Google Search Appliance, Single Sign On, systems and data integration, and licensing software.
- Responsible for planning and implementation of manual and automated testing, post-deployment validation, and reporting.
- Performed functional, system integration, load, acceptance, and regression testing using exploratory and automated methods.
- Established Python as the primary language and Selenium as the framework for automated test cases.
- Worked with Technical Project Managers to verify business and functional requirements.

Tableau Software, Seattle, WA – Services & Training Operations Coordinator

OCTOBER 2011 - OCTOBER 2012

- Reviewed and verified all incoming Training and Customer Conference registration orders.
- Confirmed customer acceptance of contract terms, pricing, promotions, and purchase order terms and conditions.
- Established a relationship with executive leadership to identify, triage, and resolve any delivery or revenue recognition issues.
- Developed and maintained process documentation for Professional Services, Training, and the Tableau Customer Conference.

Tableau Software, Seattle, WA - Customer Service

AUGUST 2010 - OCTOBER 2011

- Reviewed software orders for terms and conditions.
- Processed conforming software and professional services orders using SalesForce and NetSuite
- Triaged and responded to customer phone and email inquiries (including vendor set-up and banking detail requests).
- Designed and developed Tableau Dashboard for Professional Services reporting.

EDUCATION

Kent State University, Kent, OH - Master of Science - User Experience Design

MAY 2016 - MAY 2018, 4.0 GPA

Pacific Lutheran University, Tacoma, WA — Bachelor of Arts — Religion Minors in Biology, Math, Norwegian

SEPTEMBER 2001 - DECEMBER 2004