Quinton Johnson

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Experience

The Home Depot
UX Designer, June 2018 - Present
- Collaborate on the design for an application that manages and tracks tool repairs.
- Research users through observations and interviews to build empathy and understand their pain points.
- Facilitate usability tests to understand users' thought processes and validate assumptions as they interact with designs.

The Home Depot
Software Engineering Intern, May 2017 - May 2018
- Assisted in the development of a data analytics web application for the Contact Center Team with the purpose of visualizig customer data.
- Created the front-end of the application utilizing HTML, CSS, and JavaScript along with   React.js as a front-end library.
- Aided in product design by producing personas, sketching mockups, and taking part in a design critique.

Projects

Wayfarer App Mockup
Fall 2017
- Produced a design for a hiking app within a group of four that encourages users to seek out points of interest using auditory cues.
- Carried out three usability tests to validate a design I indiviudally created with Sketch and InVision.

Atlanta Street Art Project
Fall 2016 - Spring 2017
- Worked in a team of five on an Android application that allows users to explore street art throughout Atlanta.
- Designed an interactive prototype using Sketch and InVision.
- Conducted user research by developing scenarios and carrying out five usability tests.
- Utilized several APIs, such as Google Places, to provide for increased functionality.

Education

Georgia Institute of Technology
B.S. Computer Science, Minor in Industrial Design, August 2014 - May 2018
- 3.53 GPA: Graduated with high honors
- Concentrations: Media & People
- Organizations: Georgia Tech Triathlon Club, Outdoor Recreation

Tools

Development	UI / UX	Software
HTML, CSS, JavaScript, React, Java, Python, C, C#	Prototyping, Usability Testing, Interviewing, Observing, Storyboarding, Personas	Sketch, InVision, Photoshop, Illustrator, InDesign, Unity, Axure, Git, Google Analytics