

Brenton Jackson

Software Developer ♦ Product Designer

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SKILLS

Development

React JS JavaScript Android jQuery Bootstrap HTML5 CSS3/SCSS Node.js

Design

Research Wireframing Digital mockups Prototyping 3D Modeling/Rendering

RECENT PROJECTS

- | | | |
|---|---|---------------|
| Personal Portfolio | http://driventocode.com | March 2020 |
| React, JavaScript, jQuery, Animate.css, HTML, CSS | | |
| Designed/built responsive website with React to showcase projects | | |
| GT Horizons Make-a-thon | http://brentonjackson.github.io/clarion | February 2020 |
| Adobe XD, Adobe Photoshop, Adobe Illustrator | | |
| Independent project conceived and prototyped to logically address which mode of transportation is the best option at any given time | | |
| Landing Page Redesign | http://brentonjackson.github.io/vower | February 2020 |
| JavaScript, jQuery, Animate.css, HTML, CSS | | |
| Redesigned website for local startup to go along with their mobile app | | |

RELEVANT EXPERIENCE

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| Design Bloc, User Reseacher | 2019 - 2019 |
| Researched MARTA bus-stops to gather needs and pain-points to improve rider experience | |
| Communicated observations, needs, and potential solutions to stakeholders | |
| Georgia College, 2x Research Grant Recipient / MATLAB Programmer | 2014 - 2016 |
| Utilized MATLAB to develop 3 sets of data catalogs to analyze and compare with observed data | |
| Articulated concepts to 4-person team of physicists as only programmer | |
| Won two research grant proposals, one for \$2,500 and another for a \$300 travel grant to present | |

EDUCATION

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| Codepath, Mobile App Design | 2020 - 2020 |
| 3-month program learning Android Development | |
| Georgia Institute of Technology, Industrial Design | 2017 - 2020 |
| Coursework in Computer Engineering and Industrial Design | |
| Georgia College and State University, Physics/ Engineering Dual-Degree | 2014 - 2016 |
| Physics TA, Officer of Physics/Astronomy Club | |