CHRISTOPHER YOUNG

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Skills	Experience	
Design	Software Engineer	10/2019 - 6/2020
Web // Visual // UX // UI	Acorns	
Javascript (ES6)	allocate a percentage of a direct deposit into a custom distribution between the core Acorns	
Typescript CSS (Sass, Styled Components)		
HTML GraphQL		
Docker CircleCl	Contributed to the redesign and refactor of the Acorns Chrome Extension plugin as well as provided product direction that yielded a significant increase in Earn (also known as Found Money) users and transactions	
React Redux	Successfully piloted the internal initiative to leverage micro-frontend technologies within the native client (iOS and Android) application environment Member of the Acorns Web Guild responsible for standardizing all web-based technologies and increasing reusability via the creation of a monorepo of internal services and components	
React Native Node.js		
Express	5	4/0040 B
Gatsby	Front-end Developer + UX Designer	4/2019 - Present
Jekyll	Caza Creative (Contractor)	
Electron	Manage, develop, and design tech-heavy projects for the agency Caza Creative	
Foundation	Serve as tech lead and director for an internal Komatsu initiative that is used by C-Level executives and other management to create an interactive visualization of all products, features, technologies, business goals, and manufacturers using React, GraphQL, Redux, Docker, Node.js, D3, and Express	
Bootstrap		
Wordpress		
Magento D3	Produce user interface visual designs for the Naval Information V application while working with the internal Caza team by leveragi journey maps, and graphic design	
Gulp		Alle are
Grunt	Notable Clientele: Komatsu, Naval Information Warfare Center A	ALIANLIC
Unit Testing (Jest)	Front-end Developer	2/2018 - 10/2019
Git	Yorkshire Interactive	
Agile Development	Led and co-managed the technical aspects on many projects ranging from start-ups to large scale non-profits in an agency environment	

Worked with a lean team to help clients bring their ideas to life and deliver them to market. Rapidly and autonomously iterated on various tech stack projects which include React, jQuery, Node.js, PHP, MQTT, and Python

Directly worked with clients to become an outside partner in their business and collaborated with internal teams to help realize their business goals

Notable Clientele: Bill and Melinda Gates Foundation, BatchGeo, Vibe Vans

Tools Experience (continued) Adobe Creative Suite Front-end Developer + UX Designer 3/2016 - 2/2018 Sketch **GRAYBOX InVision** Member of the Applications development team Absract Translated designs into reusable, maintainable, well-documented code for web/mobile based Postman applications that leverage technologies such as React, React Native, Redux, ES6, Webpack, Sequal Pro Docker, Go, gRPC, RESTful services, D3, and Symfony Zeplin Created user experience strategies for a wide array of clients and express them via UX user Xcode personas, journey maps, wireframes, and visual designs WebStorm/PhpStorm Notable Clientele: Mentor Graphics, Gigaphoton, EESchenck, Forest City Trading Github/Bitbucket JIRA/Confluence 5/2014 - 3/2016 Web Designer + Developer Trello/Basecamp **LEVELWING** OS Responsible for visual design of web based projects, brand creation, and product design Full-stack development within multiple digital channels (websites, CMS, display ads, social Mac OSX // iOS platforms, data-driven dashboard applications) Linux (Ubuntu) Notable Clientele: Bridgestone, Big Green Egg, Burt's Bees, The New Primal, Laura Ashley Windows Designer + Marketing Associate 8/2009 - 5/2014 **ARAMARK** Developed visual advertisements, branding, infographics, editorial design (brochures, display board presentations, informational handouts, menus) for the south-eastern regional college Notable Clientele: Starbucks, Chick-fil-A, College of Charleston, Clemson University, Coastal Carolina University **Education**

Bachelor of Arts - Studio Art

2006 - 2011

College of Charleston

Concentration in Printmaking

Minor in Computer Science

Independent studies in Screen Printing/Lithography

CSCI Capstone - Common Lisp integration into the Java Virtual Machine