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|  |  | Key Skill sets Long-term project planning and execution, new product design, development and delivery, complex systems management, quality control, personnel management, problem identification and creative solutions **|** **HTML, CSS3, SCSS, ES6, Object-oriented/Functional styles, Ruby, Rails, React, React-Native, Node, PostgreSQL, MongoDB, Express, JQuery, GraphQL, Apollo, Mongoose, AWS, Apollo, GraphQL, Redux** |
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|  |  | Developer Experience **PeopleJoy – Software Developer Intern peoplejoy.co** **Wordpress, Analytics, SEO, Site Optimization**  **– app.peoplejoy.com Node.js, React, Redux** Education and PersonalJam\*On – Archive.org Jukebox React-Native, React, Node, Mongoose, Express, Apollo  * Jam\*On is a jukebox and media player written in React and React-Native for listening to live music recordings hosted at Archive.org and similar APIs that features user authentication, creation of custom collections and playlists, and a reactive interface that runs natively on multiple mobile platforms. * Isomorphic full stack application hosted by a Node/Express/Mongoose server with GraphQL interface, ES6 syntax via Babel and Webpack, a full copy of the metadata from Archive.org featuring over 100,000 live recordings * Deployed @ <https://exp.host/@jacklinton/jam-on> (Expo app), Source @ https://github.com/jacklinton/jam-on, Server Deployed @ [https://jb-server.herokuapp.com](https://jb-server.herokuapp.com/), Source @ https://github.com/jacklinton/JB-Server  Locavore - Social Media Web App Ruby on Rails 5, JQuery, GoogleMaps  * Locavore is a fully functional social media app for gardeners and farmers to trade and sell their fresh produce, services, and other creations. My role was as team leader – fullstack. * POSTGRES database in development and production, automatic geocoding, autofill of addresses/locations in designated form fields, image attachments, built-in in app messaging and email system * Deployed @ <https://locavore.herokuapp.com/>, Source Code @ <https://github.com/jacklinton/Crop-Sharing> |
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|  |  | Work ExperienceCEO – Teraforma Urbana LLC – phillyGrown.farm 2014-2017 Terraforma Urbana LLC is a business focusing on developing organic urban agriculture start-ups. I develop and present business plans and proposals, seek and acquire funding, design and build fully functional systems, assemble marketing strategies and perform sales, and cultivate, harvest, and store the crops themselves. The current manifestation of the project is phillyGrown.farm - an organic mushroom farm inside of a warehouse in the city of Philadelphia. Manager of Crop Production – Blue Elephant Farm 2012 – 2014 Production planning and management, sales and marketing, management of a small team – organic field production Manager of Crop Production – ARC Greenhouses 2012 – 2014 Hydroponic control system management, full term product scheduling and management, personnel supervisor, new product development, food safety supervisor, postharvest crop management and handling supervisor, problem resolution, |
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|  |  | Temple University Bachelor of Science – May 2010 | New York Design and Code Academy – March 2017 |