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Chris Battenfield

Software Engineer

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Technical Expertise

Overall: JavaScript • ES6 • Python • Git • JIRA • Webpack • Gulp • NPM • Yarn • Solidity • Truffle • Web3
Front-End: HTML • CSS • Bootstrap • Flexbox • Angular.js • React • Redux • jQuery • D3 • Backbone.js • Enzyme
Back-End: Node.js • Express • Hapi • PostgreSQL • MySQL • GraphQL • MongoDB • MariaDB • Mocha • Chai

Experience

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|---|------------------------------|---------------------------|
| Web Engineer | Layer | March 2018- Present |
| <ul style="list-style-type: none">• Led the launch of a synchronous customer messaging application and agent dashboard with customer analytics• Integrated Layer's fully customized messaging platform within Layer.com, enhancing sales agents inbound leads• Conducted Layer software integration into customer's new or existing applications during live onsite | | |
| Full Stack Software Engineer | WalmartLabs | March 2017- March 2018 |
| <ul style="list-style-type: none">• Constructed performant components for new pages in React/Redux, deployed to millions of daily users nationwide• Developed node orchestration layer controllers to receive component data from core Java back-end• Supported code reusability by contributing to Walmart's massive e-commerce React component library• Wrote Mocha, Chai, and Enzyme unit assertions for all new components and utility functions | | |
| Software Engineering Teaching Assistant (HIR) | Hack Reactor | October 2016-January 2017 |
| <ul style="list-style-type: none">• Instructed students on JavaScript fundamentals and frameworks including Angular, Backbone, React and Express• Conducted live admission interviews daily, evaluating applicants' technical and communication skills• Guided 50+ students through course curriculum, including evaluating assignments for technical readiness | | |
| Professional Poker Player | PokerStars | 2008-2015 |
| <ul style="list-style-type: none">• Utilized PostgreSQL and MySQL databases to conduct statistical equity analysis on seven million poker hands• Deconstructed data from historical reports for comprehension of opponents' tendencies in high-pressure situations• Pioneered a complex strategy in online games and achieved the top ROI in a poker variation called Omaha8 | | |

Recent Software Applications

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|--|----------------------------------|------|
| TraderSquare | TraderSquare | 2016 |
| <i>Informative stock-picking tool for everyone</i> <ul style="list-style-type: none">• Constructed a modern front-end architecture in React / Redux in partnership with Intrinio API• Created React smart components for mission-critical features, allowing users to rank stocks and search by ticker | | |
| EventSpot | EventSpotApp.com | 2016 |
| <i>Concert aggregator with an in-app spotify player for sampling artist music</i> <ul style="list-style-type: none">• Refactored Angular front-end with UI-Router to allow users to search by geolocation or zipcode• Constructed an Express server that parsed API data to display concert events based on the user's search | | |

Education

Arizona State University: Bachelor's of Interdisciplinary Studies in Business and Philosophy	2009
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Personal

When I am not developing you can find me paddleboarding with dolphins, grilling at a BBQ, or running into walls while in VR

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