

CHRISTOPHER ESPLIN

1795 E Walnut Grove Dr, Draper, UT 84020
christopher.esplin@gmail.com, 801.673.8585

GitHub: <https://github.com/deltaepsilon>

LinkedIn: <https://www.linkedin.com/in/epsilon/>

Portfolio: <https://www.chrisesplin.com/>

EXPERIENCE

- 2019-Present WORKFRONT LEHI, UT / REMOTE**
Senior Software Engineer
- Leading development on a large React application utilizing the latest React APIs
 - Writing maintainable JavaScript with excellent unit test coverage
 - Delivering pixel-perfect UX within a Scrum environment
 - Managing build and deployment pipelines in AWS
- 2014-Present GOOGLE DEVELOPER EXPERTS NORTH AMERICA**
Expert: Firebase and Web Technologies
- Presented at Google's Firebase conferences in Bangalore and Chennai, India
 - Lectured on Firebase fundamentals at the DevMountain coding school
 - Published tutorials on HowToFirebase.com and YouTube
 - Taught at FullStackFirebase.com and on Udemy
- 2017-2019 PLURALSIGHT SOUTH JORDAN, UT**
Senior Software Engineer
- Developed Node.js/React/GraphQL applications for the Pluralsight.com customer experience
 - Maintained the legacy Pluralsight video player while developing its replacement
 - Practiced test-driven development and lean methodologies
 - Containerized application code using Docker Compose
- 2011-2019 CALLIGRAPHY.ORG DRAPER, UT**
Technical Cofounder
- Integrated with a fulfillment warehouse to manage all inventory and daily, worldwide fulfillment
 - Built Calligraphy.org as a family business to over \$250k/year revenue from 2013 to 2015
 - Managed business operations, including all product sourcing, accounting and customer service
 - Designed Quiver CMS as an open-source project to drive Calligraphy.org
- 2013-2019 QUIVER INC REMOTE**
Consultant
- Developed line-of-business applications using web technologies from design to production
 - Utilized React, Web Components (Polymer 2.0), Angular, Firebase, Node.js, Redux, RxJs, D3.js, Material Design and Progressive Web App (PWA) patterns
 - Deployed to production on Google Cloud Platform using Docker and Google Cloud Functions
 - Built a custom mapping solution using HTML Canvas and Open Street Maps

EDUCATION

- 2001-2007 BRIGHAM YOUNG UNIVERSITY PROVO, UT**
B.S. in Economics and B.S. in Business Management: Finance
- Graduated Magna Cum Laude
 - Full-tuition academic scholarship