

# CHRISTOPHER ESPLIN

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

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

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

## EXPERIENCE

<b>2025-Present</b>	<b>UTAHDEVCO.COM</b> <b>Co-Founder</b> <ul style="list-style-type: none"><li>• Developing LLM-driven coding loops for maximum productivity across projects</li><li>• Building front end apps for buildwithfoundation.com</li><li>• Designing apps with various technologies including Postgres, SQLite, Firebase, Next.js and Golang</li><li>• Built TherapyAnimalHub.com and sold for \$180k within 6 months</li><li>• Rebuilt and relaunched TherapyAnimalHub.com with new owner within 3 months</li><li>• Created a desktop application for Google Photos library recovery using Golang, Wails, and React</li><li>• Acting as a fractional startup CTO for local Utah businesses</li></ul>	<b>DISTRIBUTED</b>
<b>2024-2025</b>	<b>HONA.COM</b> <b>Staff Software Engineer</b> <ul style="list-style-type: none"><li>• Led cross-team technical initiatives to improve code quality and team performance</li><li>• Maintained legacy back-end systems</li><li>• Rebuilt aging front-end infrastructure to maintain backward compatibility while overhauling the UX</li></ul>	<b>OREM, UT</b>
<b>2023-2024</b>	<b>HIGHLIGHT.IO</b> <b>SDK Engineer and Developer Relations</b> <ul style="list-style-type: none"><li>• Crafted client-facing TypeScript SDKs</li><li>• Produced tutorials videos, podcast episodes and YouTube shorts</li><li>• Wrote documentation and interfaced with clients around bug fixes</li><li>• Designed marketing material in Figma</li></ul>	<b>DISTRIBUTED</b>
<b>2021-2023</b>	<b>BOOMPOP.COM</b> <b>Full-Stack Engineering Lead</b> <ul style="list-style-type: none"><li>• First externally recruited engineering hire, specializing in TypeScript</li><li>• Built a team of 5 front-end engineers</li><li>• Drove features for our Series A fundraise while re-architecting a floundering Next.js/React codebase</li><li>• Built data pipelines with AWS CloudFormation, Lambdas and Node.js</li><li>• Managed CI/CD using AWS managed services and GitHub Actions</li><li>• Focused on architecture, analytics, SEO, code maintainability/quality and feature development</li></ul>	<b>DISTRIBUTED</b>
<b>2019-2020</b>	<b>ADOBE WORKFRONT</b> <b>Senior Software Engineer</b> <ul style="list-style-type: none"><li>• Led development on a large React application utilizing the latest React APIs</li><li>• Wrote maintainable JavaScript with excellent unit test coverage</li><li>• Delivered pixel-perfect UX within a Scrum environment</li></ul>	<b>LEHI, UT / REMOTE</b>

**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

**2011-2017**      **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

## **VOLUNTEER**

**2014-2025**      **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

## **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