

Evan Horsley

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WORK EXPERIENCE

- Cerkl, Inc.** Oct. 2024 – Present
Software Engineer Remote
- Software engineer on [Cerkl Broadcast](#), the company's primary enterprise communications platform used to deliver targeted, multi-channel internal messaging at scale.
 - **Stack:** PHP (Mix of Laravel, Phalcon, vanilla PHP), Vue.js 3, MySQL, GCP
 - Contributed to a **ground-up analytics platform** initiative, designing and implementing data pipelines and infrastructure to support large-scale reporting and insights.
 - Built and maintained analytics services leveraging GCP, including BigQuery, Datastream, Cloud SQL, Pub/Sub, and Node.js, with infrastructure managed via Terraform.
 - Participated in architectural discussions, code reviews, and optimization efforts across both product and analytics systems.
- Integrity Express Logistics** May 2019 – Oct 2024
Senior Software Engineer | Nov, 2022 – Oct 2024 Remote
- Provided critical production support and delivered high-quality frontend and backend code using React, Laravel, and PostgreSQL to improve application performance and reliability.
 - Led a cross-functional team to rebuild the company's main application from scratch using Inertia.js, Laravel, and Vue.js.
 - Utilized AWS products like EC2, S3, and GitHub Actions to enhance deployment efficiency and application reliability.

Software Engineer | Dec, 2021 – Nov, 2022

- Prior to my promotion to Senior Software Engineer, I collaborated within a Scrum team to develop and enhance production web applications using React and Laravel, while providing production support and performance optimizations to improve system reliability and user experience.

Associate Software Developer | May, 2019 – Dec, 2021

- Prior to my promotion to Software Engineer, I contributed to full-stack feature development using React, Laravel, and PostgreSQL, working closely with cross-functional teams in an Agile environment to deliver maintainable, business-critical functionality.

EDUCATION

- Franklin University** May 2020 - Sept 2022
Bachelor of Science, Computer Science Remote / Columbus, OH
- Graduated September 2022

- The Ohio State University** Aug 2018 - May 2020
Bachelor of Science, Computer and Information Science Columbus, OH
- Transferred to Franklin University May 2020

SKILLS & INTERESTS

- **Technologies:** PHP, JavaScript, TypeScript, SQL, Laravel, Inertia.js, Vue.js 3, React, MySQL, PostgreSQL, BigQuery, Google Cloud Platform, AWS, Terraform, Docker, Git, CI/CD, APIs, Data Pipelines
- **Skills:** User-focused engineering, UI/UX awareness, privacy-conscious design, product thinking, cross-functional collaboration
- **Interests:** Weightlifting; Working on cars; Star Wars; House / DIY projects; 3D printing