

- Led a team of **7–10 engineers** working on a global B2B transportation platform.
- Responsible for technical direction, architecture decisions, engineering standards, code quality, and delivery.
- Introduced reusable component architecture that improved development velocity by **~40%**.
- Worked on modernization and delivery across travel agencies, corporate transportation, affiliates, ride-hailing, airport transfers, and partner APIs.

Elife Transfer — Full-Stack Engineer

San Francisco, USA | Remote | Apr 2022 – Sep 2022

- Built reusable UI components, forms, dashboards, and data-driven screens for internal and partner-facing products.
- Integrated frontend applications with REST APIs for booking, ride management, partner, and operational workflows.
- Helped modernize legacy frontend modules and delivered features across frontend and backend.

System Edge Solutions — Lead Engineer

Remote | Aug 2025 – May 2026

- Led development of the WINSSAS enterprise platform, which includes complex workflow-driven features.
- Built and integrated **.NET/.NET Core REST APIs** and worked across frontend architecture, Azure environments, and enterprise workflows.
- Used AI-assisted and agentic development workflows in day-to-day engineering work.

Perago Information Systems — Lead Engineer

Dec 2020 – Sep 2024

- Led **10–15 engineers** delivering national-scale government and enterprise systems.
- Worked on major public-sector platforms, including **eGP** and **eService**.
- Used **Angular, React, TypeScript, .NET, .NET Core, REST APIs, and SQL** across full-stack projects.
- Worked on system design, reusable frontend/backend patterns, microservices, engineering standards, and delivery across multiple teams.

Perago Information Systems — Senior Software Engineer

Jan 2019 – Dec 2020

- Built national-level government applications using **Angular, React, .NET, .NET Core, REST APIs, and SQL**.
- Helped move legacy frontend systems from **AngularJS to React**.
- Built reusable frontend components and integrated them with **.NET/.NET Core** backend services.

Perago Information Systems — Software Engineer

Aug 2017 – Jan 2019

- Developed frontend and full-stack features for government and enterprise applications using **Angular and .NET**.
- Built workflow screens and integrated frontend applications with .NET backend services and REST APIs.
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EDUCATION

Bachelor of Science in Computer Science

Bahir Dar University, Ethiopia | 2017