

Paul Kim

Software Engineer • Denver, CO

✉ Email

🌐 LinkedIn

🌐 Website

SUMMARY

Software engineer with 8+ years of experience building web and mobile applications across healthcare, logistics, and enterprise domains. Focused on TypeScript, Next.js, and React on the frontend with backend experience in C#/.NET, Node.js, and cloud infrastructure on Azure. Seeking remote opportunities where I can have strong impact across the stack and collaborate with great people.

EXPERIENCE +

Audubon Companies

Sep 2022 – Present

Software Engineer

- Serving as Tech Lead on cross-functional teams within a large enterprise engineering organization.
- Led v2 rewrite of inventory and report management application supporting pipeline field inspectors.
- Architected an in-house employee performance and talent assessment tracking platform with robust notification system.

Next.js

Mongo

SQL Server

Azure

React Native

Fluid Truck

Mar 2020 – Sep 2022

Software Engineer

- Built real-time vehicle tracking features for a fleet management platform serving enterprise customers.
- Implemented geofencing, telematics, and interactive map visualizations using the Google Maps API.
- Developed event tracking and search infrastructure with Elasticsearch to support operational reporting.

Next.js

ElasticSearch

Google Maps

Catalyst Healthcare

Mar 2018 – Mar 2020

Frontend Developer

- Built web interfaces for a client-side inventory management system used by pharmacies and healthcare providers.
- Developed production features in C#, .NET, and Blazor.

C#

.NET

Blazor

SQL

EXPERIENCE ++

US Army

Feb 2013 – Mar 2018

Combat Medic

- Received Army Achievement Medal for role in Key Resolve joint military operations in Daegu, South Korea.
- Awarded Meritorious Service Medal for contributions to unit mission objectives at Lyster Army Health Clinic, Fort Rucker.