

# Michael Peterson

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## Software Engineer

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Innovative Fullstack Software Developer experienced in providing high impact web solutions.

## Technologies

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**Languages:** C++, C, Java, Objective-C, C#, SQL, JavaScript

**Technologies:** .NET, Microsoft SQL Server, XCode, Interface Builder

## Experience

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**Infinite Blue**, Software Engineer

Audobon, PA  
2023 – 2024  
1 year

- Reduced time to render user buddy lists by 75% by implementing a prediction algorithm
- Integrated iChat with Spotlight Search by creating a tool to extract metadata from saved chat transcripts and provide metadata to a system-wide search database
- Redesigned chat file format and implemented backward compatibility for search

**Onepak**, Software Developer

Boston, MA  
2022 – 2023  
1 year

- Implemented a new B2C application, taking it from concept to MVP employing React. Zeplin was utilized as a key tool to work with mockups, ensuring pixel-perfect implementation of the design elements and maintaining a cohesive user interface.
- Maintained and optimized logistical software for multiple B2B applications responsible for recycling technological equipment for industry leaders such as Dell and Hewlett Packard.
- Collaborated closely with design and marketing teams, translating their vision and requirements into a functional and visually appealing application.

**Implico**, Software Developer

Blue Bell, PA  
2018 – 2022  
4 years

- Designed, implemented, and maintained a suite of applications for internal use utilizing the PERN stack at Sam's Club, critical to the everyday operations in the fuels division implementation of the design elements and maintaining a cohesive user interface.
- Created iOS/Android mobile application to accompany software suite, nationally utilized by truck drivers to assist with pickup and deliveries.
- Produced series of SAP Fiori front end applications using SAP Web IDE to track and maintain master data tables and configuration.
- Implemented SSH and IPsec configuration to update fuel measurements of Sam's Club stations, essential to forecasting and fuel tracking.
- Completed front end overhaul of receipt tracking application used by companies such as Walmart and Phillips 66.
- Constructed interface utilizing Express.js to interact with SAP and Suncor Energy systems responsible for managing day-to-day fuel logistics

## Education

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<b>Flatiron School</b> , Software Engineering	2017 – 2017
<ul style="list-style-type: none"><li>• Rigorous bootcamp program teaching students software engineering.</li></ul>	
<b>New Jersey Institute of Technology</b> , Mechanical Engineering	2016 – 2018
<b>Temple University</b> , History	2011 – 2015