

Kevin Le

Software Engineer

 lekevin |  lekevinn |  <https://lekev.in> |  316-516-0272

Skills

Languages Python · Javascript · C++ · C# · SQL · HTML · CSS/SASS · Swift · Typescript

Frameworks .NET MAUI · Nodejs · ASP.NET Core · Vuejs · Xamerin

Technical Git · XCode · Linux · TCL · VB · Bash · Visual Studio · Microsoft Products · UiPath · Webforms · Netlify

Experience

RPA Developer @Ennovar – Contractor

Aug 2022 – Dec 2022 @Wichita, KS

- › Created digital workers to perform various tasks like scraping website data, formulating Excel files with graphical representation of data, and automating email messages once a process finishes.
- › Built in C# and VB using .xaml-like file extension files.

System Admin @Ennovar – Contractor

July 2021 – Dec 2022 @Wichita, KS

- › Managed CRM in Salesforce environment by managing system accounts, editing permissions, and querying data.
- › Created flows/process builders, filed reports, and handled minimal SOQL queries, Apex, and HTML to aide in CRM duties.

Information Systems Developer @Textron Aviation – Intern

May 2022 – Aug 2022 @Wichita, KS

- › Summer internship – made build pipelines in Azure to implement CI/CD integration between Enovia and system admins.
- › Set up agent + agent pool on self-hosted Linux server to automate build tasks and event handling.
- › Migrated from SVN to Git as primary source control with Linux CLI.

IT Support Technician @Ennovar – Contractor

July 2019 – July 2021 @Wichita, KS

- › Supported 33,000 Textron Aviation employees internationally with integrated products/solutions.
- › Performed refreshes, restorations, bug fixes, installations, and VB script automation.

Selected Projects

<https://lekev.in>

- › Personal website to know more about me and learn different technologies *not updated for newer browsers*
- › Built with React, Vue, Typescript, CSS, HTML and deployed with Netlify.

Calculator App

- › Contains about page, different color modes, a calculator lite mode, and a quiz feature with REST API using Postman.
- › Built to learn more about cross-platform app development in C# and XAML with .NET MAUI (Multiplatform App UI)

Google Keep Clone

- › (Work-in-progress) building a Google Keep clone to learn more about MongoDB and React hooks, Javascript, and SCSS

Education

Wichita State University

Dec. 2022 @Wichita, KS

BA in Computer Science | Minor in Mathematics

Relevant Coursework: Discrete Structures, Computer Architecture, Programming Paradigms, Object-Oriented Programming, Computer Networks, Operating Systems, Design and Analysis of Algo., Cross Platform Mobile Dev