

# Lien Font

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## SOFTWARE DEVELOPER

Software Developer with over 2 years of experience specializing in user interfaces with a focus on automation, and workflow optimization. Skilled in using tech such as C#, JavaScript, CSS, HTML, Azure DevOps, SQL, and BIRT to enhance user experiences. Proven track record of driving project completion and preventing delays utilizing bilingual skill (English, Spanish) and proactive teamwork.

## PROGRAMMING SKILLS

C#, JavaScript, BIRT, SQL, Azure DevOps, TypeScript, Java, Microsoft IIS Server, HTML, CSS, JSON, XML, React, AWS, Tailwind, Firebase, Firestore, Windows Forms, Axios, SourceTree, GitHub, Git, GitLab, npm, Netlify, Vercel, API, Unity, Excel

## PROFESSIONAL EXPERIENCE

- LifeSurge | Software Developer** Oct 2024 – Present
- Lead the development of the internal employee tool using the main tech stack **Blazor, Radzen, Entity Framework, SQL Server** that facilitated in employees having a source of truth for company data, **removed over half** of the customer service department manual labor and outdated practices
  - **Developed multiple RESTful APIs** integrating the internal employee web app with key services (HubSpot, ZeroBounce, QuickBooks, etc.), **centralizing workflows and improving operational control across the organization**
  - Implemented the initial authentication process within the internal company web app Blazor Interactive server render mode for **secure access to company data**
  - Created Hangfire server instances for automated jobs (CRON work) and data integration to **further remove manual bloat work** and keep data updated as needed on a schedule providing extra time to workers using the data
- InvestCloud | Software Developer** Jul 2023 – Apr 2024
- **Consumed and integrated RESTful APIs in Java** to create flexible reports pulling from new servers as needed instead of manually creating a new different report file for each type of service wanted **cutting down on 20% development time** for new services
  - Independently created a custom client report style for private investment portfolios using **BIRT and CSS within Eclipse**, improving client satisfaction with personalized reporting.
  - Employed **ETL methods with MySQL databases** across UAT, DEV, and PROD servers to standardize data, ensuring consistency and ease of transfer removing manual labor costs and time between personnel
  - Partook in **Atlassian Jira ticket** system for work assignment and code review sessions for team improvement and growth
  - Deployed and maintained **AWS EC2 instances using AWS Elastic Beanstalk** as needed for hosting internal apps and services
  - Worked in **CI/CD** environment using tools such as **Jenkins** to update features for client as needed in an on-call service
  - **Streamlined report batch, saving 5 hours per batch** by creating a shell script traversing windows directory autonomously following patterns as needed instead of manually rendering one by one each report in Eclipse IDE

## FUN PROJECTS

- RP Rooms** | Typescript — React — React-Router-DOM — Tailwind — Firebase -> <https://rp-rooms.vercel.app/login>
- Developed a fully custom web chatting application implementing React router for secure and efficient navigation within the app, utilizing **protected routes for security** and Firebase for storage, database, and authentication
- Drama Lister** | C# — Windows Forms -> <https://github.com/90sPixelDev/DramaLISTER>
- Developed a CRUD (create, remove, update, delete) program for capturing, storing, updating, and reading listings of shows/dramas watched, utilizing C# and Windows Forms library with binary format saving to enable data persistence and retrieval for enhanced user experience

## EDUCATION

- The Art Institute of Tampa, **Bachelors of 3D Video Game Art & Development** July 2015 -Dec 2018
- Used the Unity engine with custom C# code-base to create a final video game of a rolling ball plat-former
    - Source/Download Link -> <https://github.com/90sPixelDev/meerkat-ball>