

DYLAN JONES

SENIOR SOFTWARE ENGINEER

◦ DETAILS ◦

dylan@dylanjones.dev

◦ SKILLS ◦

C#

JavaScript

TypeScript

T-SQL

Java

C/C++

PowerShell

Assembly

Subversion

Git

.NET

.NET Core

Vue.js

Webpack

Rust

jQuery

Knockout.js

Windows

Linux

Microsoft SQL Server

Docker

TeamCity

GitLab CI

HTML

CSS



PROFILE

Senior Software Engineer with 5+ years of experience designing and developing full stack software with C# (.NET), JavaScript, and SQL.

Primarily developed backend systems, eager to work with more frontend frameworks, ready to utilize new frameworks when the need arises.

Focused on quality, security, and simplicity.



EMPLOYMENT HISTORY

Senior Software Engineer at Quad, Sussex, WI

May 2015 — Present

- Developed full stack software with a mixture of SQL, C#, HTML, JavaScript, and TypeScript
- Followed the Agile development process
- Designed new systems and processes to be implemented by other developers and engineers
- Analyzed legacy systems to integrate new changes
- Mentored junior developers and interns through their first professional experience in software development
- Understood and enforced software development, testing, support, and deployment compliance processes
- Led software security practices as the team's Security Champion, including usage of static code analysis tools
- Participated in the IT department's Software Engineering Community of Practice
- Evaluated and contributed to the IT department's training program via PluralSight
- Became familiar with the business domain, including manufacturing of mail products and the postal system, to contribute to business procedures
- Participated and contributed in business Kaizen events to plan future business initiatives
- Planned milestones for the team's development cycle to meet business deadlines
- Integrated company software with COTS software to facilitate business needs
- Provided 24/7 support through a pager rotation



EDUCATION

Bachelor of Science in Software Engineering, University of Wisconsin at Platteville

September 2011 — May 2015

Minor in Mathematics

Magna Cum Laude



INTERNSHIPS

Student Software Development Intern at Dell Software, Madison, WI

June 2014 — August 2014

Student Software Development Intern at Dell Software, Madison, WI

June 2013 — August 2013

- Developed software using C#, C++, and PowerShell
- Followed the Agile development process
- Worked in a team with other interns
- Used virtual machines to facilitate testing