

Dylan Ribau

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QUALIFICATIONS

- **Languages & Technologies:** Go, PHP, Javascript, Angular, Node.js, React, Java/JPA, C#, ASP.NET, SQL, Git, RESTful APIs, Bootstrap, Typescript, Sass, CSS, Docker.
- **Software:** Git, Github, Gitlab, RAD, Microsoft Visual Studio, Atom, Azure.
- **Collaboration:** Agile, Scrum, Microsoft Teams, Jira.
- Keen sense of writing and implementing efficient and effective code.
- Able to thoroughly examine and assess problems to create an efficient solution.

EDUCATION

Mohawk College

September 2016 – December 2019

Computer Systems Technology - Software Development Advanced Diploma

WORK EXPERIENCE

Mohawk College - Part-Time Instructor

May 2024

- Deliver engaging lectures for 40 students per semester along with grading assignments and exams.
- Instructed Server Side Web Programming, covering using PHP to deploy dynamic web applications.
- Taught Software Dev Tools & Practices, guiding students in Linux, Git, Github, portfolios & code reviews.

Henry Schein One - Full-Stack Developer

April 2023 - February 2025

- Created comprehensive project outlines and implementation plans for identified technologies, ensuring alignment with organizational goals and industry best practices.
- Designed and implemented new software solutions, introducing modern technologies to the dental practice workspace, while also enhancing existing systems.
- Collaborated closely with clients to ensure smooth interoperability between their software solutions and our systems, providing expert support and fostering strong customer relationships.
- Researched and evaluated emerging technologies to inform strategic decisions.

FyeLabs – Backend Developer

June 2021 – January 2023

- Developed customer applications using a variety of languages including Go, Javascript, C#, PHP and Java to meet both application requirements and customer needs.
- Architect full-stack solutions for various customer projects, ensuring smooth and efficient projects.
- Created technical documentation for product definition, requirements and implementation.
- Conducted code reviews to provide constructive feedback helping improve code quality and maintain high development standards amongst our developers.

RamSoft - Healthcare Integration Developer

April 2021 - June 2021

- Assist with integration of products using Java, SQL, HL7, FHIR and conduct all system testing, configuration, and verification to hand off to the end user/implementation team.
- Developed backend solutions using C#, .NET, and Azure platforms for healthcare integrations

Procor Limited – Junior Application Developer

April 2018 – June 2020

- Contributed to the software development life cycle, from requirements definition to successful deployment, for various products in the tank car leasing industry.
- Refactored over 50 legacy applications to be compliant with newer technologies.
- Developed object-oriented software using technologies such as Java, Maven, Git, Spring, and JUnit.
- Developed and maintained microservices aimed at increasing productivity within the shops.
- Developed and consumed various RESTful API web services to support software functionality.