

# Jacob Myers

+1 (603) 686-0414   [✉ jake.myers.dev@gmail.com](mailto:jake.myers.dev@gmail.com)  
[🏠 jakemyers.me](https://jakemyers.me)   [in jacob-m-myers](https://www.linkedin.com/in/jacob-m-myers)   [🐙 jacob-myers](https://github.com/jacob-myers)

[jakemyers.me](https://jakemyers.me)



**Active USA Federal Security Clearance: SECRET**

Full-stack **Software Engineer** with experience in both self-directed and team agile development. Skilled at learning new technologies and creating software solutions. [My website](#).

## SKILLS

---

Agile • Communication • Software • Mathematics • Cryptography • Problem Solving

## TECHNOLOGIES

---

Dart • Python • Java • C++ • C# • Go • Swift • Clojure • SQL • HTML/Javascript  
Flutter • React • VS Code • Android Studio • Git • Github • Firebase • Cloudflare

## PROFESSIONAL EXPERIENCE

---

[Zenko Word Bank](#) | Japanese Translation/Education 2/2025 - Present

Flutter/Dart/SQL mobile application for translating and learning Japanese

**AI Software Analyst | DataAnnotation | United States** 2/2024 - Present

- Evaluating the quality of responses from programming assistant AI using my expertise
- Prompting, testing, and debugging AI-generated code to refine responses
- Writing code for AI analysis to train improvement in Python, Dart, Java, Javascript, C++

[Napos](#) | Restaurant Sales Software | Champlain College 8/2022 - 5/2023

Team Flutter/Dart Android application for full service restaurant order management

[ThoughtSort](#) | Thoughts Application | Champlain College 3/2023 - 5/2023

Native Windows application for note taking, thought recording and parsing

**Technical Intern | The Leahy Center | Burlington, VT** 2020

- Developed software using HTML, CSS, JavaScript, jQuery, and PHP
- Designed and upgraded the features of the Leahy Center's internal website including a brand new internal document management system

## EDUCATION AND CERTIFICATIONS

---

**WorkReadyNH Program Certificate | Community College System of NH** 5/2025

**BS in Computer Science | Minor in Mathematics | Champlain College** 5/2023

Summa Cum Laude - GPA 3.94

**Certification in Computer Science | Seacoast School of Technology** 2017 - 2019

**Certification in Engineering | Seacoast School of Technology** 2015 - 2017