

Taha Rashid

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Technical Skills

Languages: Python, Java, Swift, JavaScript, TypeScript, HTML, CSS, C#

Frameworks/Libraries: SwiftUI, Vue 2/3, Nuxt, .NET, Bootstrap, Tailwind, Axios, Express.js, asyncio,

Tools: Git, Azure DevOps, VS Code, Visual Studio, Xcode, Eclipse, Firebase, Supabase, Postman, Figma, Ollama

Experience

Software Engineer (Intern) | TypeScript, SCSS, C#, Vue 2, .NET, Bootstrap

May. 2025 – Aug. 2025

Oliver's Labels

North York, ON

- Worked on an internal admin platform used to manage **customer orders, accounts, design assets**, and **Amazon/Zazzle listings** across Oliver'sLabels.com and its subsidiaries with Vue and .NET
- Implemented and tested a new **responsive site-wide theme** with consistent branding and navigation across 47+ pages
- Built pages and **API endpoints** for **account** and **fundraiser editing**, and developed a **promo code/gift card management interface** handling 2.1 million codes
- Developed an **Azure Blob Viewer** and controller supporting 7 containers with 10,000+ assets with **search, pagination, and prefix filtering**, reducing asset lookup time from 25s to <1s
- Created a live **SVG asset previewer and editor**, rendering vector graphics from the Oliver's Labels database
- Refactored the **shipping label controller** in .NET to use explicitly set **package dimensions and metadata** for shipping rate calculations and purchasing shipping labels
- Designed and implemented **Amazon Listings** home and editing pages with **full sync/edit capability** for 14,627 listings, integrating Amazon's Listing API with the Oliver's Labels database and supporting **live updates via SignalR**
- Built **Catalog management pages and controllers** for internal **product** (~2,000), **package** (~5,000), and **design** (~50) codes, and with product and design categories (~100)
- Participated in **weekly team meetings** to track progress, clarify tasks, and align development priorities

Projects

SavePoint (Website) | Vue 3, Nuxt, Tailwind, TypeScript, Express.js, Figma, Supabase

Apr. 2025 – Present

- Built the backend using **Express.js**, integrating **RAWG** and **IGDB** APIs and storing data in **Supabase**
- Scraped **PriceCharting.com** and **eBay** using **Axios** to retrieve current and historical game pricing
- Designed 3 pages in **Figma** (Home, Categories, Details) using a **glassmorphic card-based design**
- Built responsive Home and Details pages using **Nuxt and Tailwind CSS**, ensuring **mobile-friendly** design

AnimeTracker (macOS, iOS) | Swift, Python, Git, Xcode, Firebase, SwiftUI, Figma, Ollama

Oct. 2024 – Mar. 2025

- Developed a native iOS application using SwiftUI to allow users to **efficiently track anime episode release schedules**
- Migrated data management from a local JSON file to **Firebase** to enable real-time updates and easy retrieval of data for a database of 980+ animes
- Improved database querying and updating by 93.9% using **Tasks and async functions** in Swift
- Created 5+ pages in **Figma** including home, search, and details pages using a glassmorphic theme to incorporate modern and user-friendly designs
- Improved data retrieval of 900+ shows from **TVDB and AniList APIs** by 93% using **asyncio and async functions** in Python
- Optimized writes to database by 94.88% by implementing batch writes
- Implemented a **local AI model** (Mistral) using Ollama to create AI recaps for shows
- Utilized Git to document the development progress efficiently

Education

University of Ottawa

Ottawa, ON

Bachelor's in Software Engineering (CO-OP)

Expected Graduation: Dec. 2028

GPA: 3.9/4.0 — Available for 4 months beginning January 2026