Jasper Mayone

me@jaspermayone.com — Boston, MA — linkedin.com/in/jaspermayone

EDUCATION

Wentworth Institute of Technology — Boston, MA   Expected Graduation: 08/2025
Bachelor of Science in Computer Science
Related Courses: Computer Science II, Computer Organization, Computer Science + Society Studio, Climate Change and the Humanities, Calculus 1

SKILLS

Programming Languages: Javascript, Typescript, Ruby on Rails, Swift, Node.js, Next.js, SQL
Software: Visual Studio Code, Eclipse, Xcode, Adobe Creative Suite, Stripe

PROJECTS

Slack Profile CLI — Open Source Tool (Individual)   10/2025
– Built command-line tool for managing Slack user profiles programmatically using Node.js and Ruby
– Published to npm and RubyGems package registries with Homebrew distribution support
– Implemented interactive mode with autocomplete and batch operations for workspace administrators

Obsidian AI Note Tagger — Obsidian Plugin (Individual)   03/2025
– Developed TypeScript plugin that uses AI to automatically tag notes based on content analysis
– Integrated with Obsidian's API to provide seamless note organization for users
– Published as open source project with 6+ GitHub stars

Personal Website — Portfolio & Blog (Individual)   06/2024 – Present
– Built full-stack personal website using Next.js, TypeScript, and Tailwind CSS
– Implemented dynamic routing, SEO optimization, and responsive design
– Deployed with continuous integration using GitHub Actions

EXPERIENCE

Major League Hacking — New York, NY — Summer Engineering Intern   05/2025 – 08/2025
– Developed and implemented technical integrations between MyMLH identity platform and Discord using Ruby on Rails, enhancing user experience and data synchronization.
– Attended daily standups and bi-weekly sprint planning meetings and retrospectives, collaborating with cross-functional teams to ensure project alignment and timely delivery.
– Implemented automated testing solutions to improve code quality and reduce regression issues.
– Participated in retrospectives, providing feedback and suggestions for process improvements.

The Hack Foundation — Shelburne, VT — Gap Year / Software Engineer   10/2023 – 07/2024
– Led and mentored a cross-functional team of developers across several major software projects.
– Designed and developed custom software solutions.
– Built and led community management team of 10, with the goal of improving the number of active members.

Signal Kitchen — Burlington, VT — Bookshop Manager & Assistant to Events Director 02/2023 – 02/2024
– Leveraged event platforms to coordinate registration and check-in for thousands of attendees at flagship events.
– Streamlined pre/post event operations through database management and organization.
– Coordination of vendor relationships while managing shipping logistics for event bookstore.
– Developed and maintained inventory management and point of sale system for bookstore.
– Assist guests during event, as well as on-site support for overnight VIP guests.

ACTIVITIES

WITCC (Wentworth's student run coding club) — Treasurer & Member   09/2025 - Present
– Managed Club budget
– Sat on E-Board which included event/meeting coordination and other leadership tasks