Nathan Contino

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Education

University of Rochester, Rochester NY
2013 – 2017

GPA 3.86, Dean's List 8/8 Semesters

- Bachelor of Science in Computer Science
- Bachelor of Arts in English: British and American Literature

Work Experience

Documentation Engineer, FusionAuth
2025 – ****

Astro, Hugo, JavaScript, Python, Git

- Wrote and edited documentation for FusionAuth software, release notes, QuickStarts, and tutorials.
- Developed and maintained docs infrastructure, from developer tools, to automation pipelines, to tested code snippets.

Documentation Lead, Raspberry Pi
2023 – 2025

AsciiDoc, Python, Ruby, Git

- Wrote and edited documentation, datasheets, and infrastructure for Raspberry Pi software and hardware, including flagship devices, Compute Modules, Zero, Pico, and accessories.

Lead Technical Writer, Gradle
2022 – 2023

AsciiDoc, Gradle Build Tool, Kotlin, Groovy, Java, Git

- Wrote and edited documentation and infrastructure for Gradle Build Tool, including release notes and guides.

Senior Documentation Engineer, MongoDB
2019 – 2022

rST, Sphinx, Android, Kotlin, Python, Java, JavaScript, Swift, Git

- Wrote and maintained documentation for MongoDB Realm (Java and Kotlin SDKs), Server, and Drivers, including tutorials and sample applications.

Software Developer, Bloomberg LP
2017 – 2019

C++, ComDB2, Python, JavaScript, Java, Node, PostgreSQL, Kafka, Git

- Developed APIs and a UI for defining and calculating financial indices using Bloomberg Barclays data.
- Built an internal CI/CD application that made it easier to create and template projects.

Workshop Leader and Teaching Assistant, University of Rochester
2014 – 2017

C++, Java, Scheme

- Led workshop, review, testing, and grading sessions for 5 classes: *Intro to Java*, *Data Structures*, *Computational Systems*, *Honors Research Seminar*, and *Artificial Intelligence*

Projects

Better Static Sites (BSS)
2026

Typescript

- A standard library of oft-needed documentation tools for static sites.

Bluehawk
2022

Typescript

- Markup processor for single-sourced tested documentation examples.

Skills & Interests

Technologies: Kotlin, C++, Java, Docs-as-Code, Python, Javascript, TypeScript, SQL, MQL

Interests: Recruitment, Campus Outreach, Teaching, Coffee, Running, Biking, Hiking