Harry "razzle" Randazzo

https://razzle.cloud

`$ curl -sL meta.razzle.cloud`

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Experience

Palantir Technologies — New York, NY
Software Engineer — *2025 − Present*

Defense Unicorns — Remote
Software Engineer — *2022 − 2025*

- Implemented portions of the Open Containers Initiative (OCI) specification in Go, TypeScript, Rust, and a full client implementation in <u>Kotlin</u>.
- Created <u>maru2</u>, a high-performance Go task runner for streamlined workflow automation, combining GitHub Actions-style syntax with remote task distribution via OCI artifacts and robust lifecycle management.
- Developed core features, refactored legacy code, mentored new developers, rose to engineering technical lead on <u>Zarf</u>: the airgap native packager manager for Kubernetes.

USAF − Platform One — San Antonio, TX
Software Developer — *2021 − 2022*

- Wrote a Python command-line interface (CLI) for the automation of product releases and release notes generation, greatly expediting the release process on a bi-weekly basis.
- Built a <u>documentation compiler</u> assembles the documentation for Big Bang and its packages (20+) into a single, versioned, searchable and clean site.

USAF − 1st Combat Communications Squadron — Ramstein AB, Germany
Tactical Computer Networking Technician → Software Developer — *2019 − 2021*

- Designed and implemented a web application that combined data from 5+ Air Force systems, producing a simple, searchable, and printable dashboard of an organization's deployment readiness and personnel administrative status.
- Core network architect for the team that designed and deployed the DoD's first counter small unmanned aerial system (cSUAS) platform.
- Sole network technician for deployed U.S. emergency medical personnel during NATO's largest medical emergency field exercise in its history (2500+ participants, 39 partner nations).

Education

University of Maryland Global Campus — Adelphi, MD
Bachelor of Science in Computer Networks & Cybersecurity; GPA: 4.0 — *2020 − 2023*

Airmen Coders — Remote (Germany <−> U.S.A.)
Software Development Immersive Course Graduate — *May 2020 − Aug. 2020*

Projects

<u>blog.razzle.cloud</u> - My personal website and blog. Built with Zola, hosted by Vercel.

<u>dsn-converter.pages.dev</u> - Offline first web app that allows for conversion of European Defense Switched Network (DSN) phone numbers to their commercial equivalent. Written in React with TypeScript.

Skills

`Go` `OCI/ORAS/Docker` `JavaScript/TypeScript` `REST APIs` `Kubernetes` `Python` `CI/CD`