

Harry "razzle" Randazzo

<https://razzle.cloud>

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$ curl -sL meta.razzle.cloud
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Experience

Defense Unicorns

Remote

Software Engineer

2022 – Present

- Architected and implemented core features, refactored legacy code, mentored new developers, engineering technical lead on [Zarf](#): a tool to package cloud native applications and deployments, delivering DevSecOps to air gap environments.
- Won multiple company-wide hackathons, including one that resulted in Defense Unicorns first AI web application deployed to a DoD customer.

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 [documentation compiler](#) for the Big Bang product; 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

[vai](#) - A simple task runner written in Go. Imagine Makefile and GitHub Actions had a baby.

[blog.razzle.cloud](#) - My personal website and blog. Built with Zola, hosted by Vercel.

[palx-pwa.pages.dev](#) - Given a base color, generate a palette, render all the shades, and provide download buttons for a variety of formats. Written in Svelte with SvelteKit.

[dsn-converter.pages.dev](#) - 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

Experienced building services and applications with the following technologies:

Go

OCI/Docker

JavaScript/TypeScript

Svelte/SvelteKit

REST APIs

Kubernetes

Python