

Mendel Elmaleh

software developer

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Education

- Self taught

Languages

- Go
- Python
- C, Bash

Competencies

- Detail oriented
- Analytical problem solving

Technologies

I started using Linux in 2016, and have been using it as my main OS for the past 3 years. I have experience with Ubuntu, Void Linux, and Arch Linux. On my servers I've used CentOS and Alpine Linux. I have experience with networking, Unix and Linux tooling, and server configuration. I built web APIs, CLI apps, bots and API bindings.

Projects

Most of my projects can be found on [sourcehut](#) or [github](#). Here's some:

bin:

A simple pastebin for use from cli. Uses [bitcask](#), a fast key/value store.

[source](#)

dummy:

An image generator. Can be used to generate and serve placeholder images or simple logos. Size, colors, background, font, and other text options can be customized. Available as a web service/API and as CLI App.

[source](#) [api](#)

tg_colorbot:

Telegram inline bot that tells you in what color your name appears to others. [dummy](#) was originally built for this bot, so it could generate previews.

[source](#) [telegram](#)

tg_xkcdbot:

Telegram inline bot to send [xkcd](#) comics. You can full text search them too, this is done with [bleve](#).

[source](#) [telegram](#)