

# Keaton Guderian

## Computer Enjoyer

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Github: [github.com/keagud](https://github.com/keagud)

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### Education

University of Washington, Seattle 2016-2020

- **Batchelor of Arts**, *Linguistics*
- **Batchelor of Science**, *Speech and Hearing Science*

### Certifications

CompTIA A+

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### Skills

Active Directory

Linux

Powershell

Django

POSIX Shell (bash/zsh)

Python

Docker

Postgres

Windows Server

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### Experience

#### *Ikolith Recreations*

#### Technical Contractor

2021-2022

- Wrote and managed utility scripts, mostly in Python and bash, to automate workflow tasks such as document formatting.
- Developed an automated pipeline to convert and compile Markdown documentation into Latex for publication.
- Created a program to partially simulate the evolution of a fictional language over time as a worldbuilding and writing aid

#### *Boxwave*

#### IT Applications Developer

2023- February 2024

- Wrote internal tools in Python and C Sharp to automatically fetch up-to-date vendor reports via Amazon's seller API, reducing the time required for daily administrative tasks by an order of magnitude.
- Maintained a Proxmox cluster for hosting various internal web services, and spearheaded the design, implementation, testing, and deployment of automation scripts.
- Acted as the primary technical liaison to management and effectively communicated complex technical concepts to stakeholders

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### Projects

#### Dateparse

Python

- A pure Python library for parsing natural language expressions about time, like "two weeks ago", "a week before Christmas", "in four months" into Python date objects.

#### Tarot

Typescript, React, Express.js, HTML/CSS

- A demo React/Express web app that draws and presents random Tarot cards. Viewable at [pentacles.page](https://pentacles.page).

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### Other Interests

Ancient languages (Latin, Attic Greek)

Ancient languages (Lisp, C89, Ada)

Constructed Languages

Distance running, cycling