

# KEATON GUDERIAN

*IT Technician*

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

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## EDUCATION

**University of Washington, Seattle** *2016-2020*

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

## CERTIFICATIONS

- CompTIA A+
- CompTIA Network+
- CompTIA Security+

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## SKILLS

- |                    |                      |                  |
|--------------------|----------------------|------------------|
| • Active Directory | • Microsoft 365      | • Python         |
| • Docker           | • POSIX Shell (bash) | • Virtualization |
| • Linux            | • Powershell         | • Windows Server |

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## EXPERIENCE

### Internal Application Developer

**Boxwave** (*E-Commerce*)

*2023-2024*

- Wrote internal tools in Python and C# to automate vendor interactions via Amazon's seller API, reducing the time requirements for multiple daily administrative tasks by over 90%.
- Maintained a Proxmox cluster for hosting internal web services and databases, and spearheaded the design, implementation, testing, and deployment of automation scripts for related orchestration.
- Acted as the primary technical liaison to management and effectively communicated complex technical concepts to stakeholders

### Technical Consultant

**Ikolith Recreations** (*Tabletop Game Studio*)

*2022-2023*

- 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, reducing the overall time required for document creation by over 50%.

### Student Hearing Aid Clinician

**Ohio State Speech and Hearing Clinic**

*2021-2022*

- Performed hardware and software troubleshooting for medical and non-medical devices including hearing aids, accessory peripheral devices, and mobile phones.
- Interacted directly with patients to provide support and document outcomes.

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## OTHER INTERESTS

Ancient languages (Latin, Attic Greek)  
Constructed Languages

Ancient languages (Lisp, C89, Ada)  
Distance running, cycling