

# Josh Holman

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## Education

**Bachelor of Science in Computer Science, Minor in Mathematics**  
California State University, Fullerton  
August 2023 - December 2025

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## Technical Skills

Programming, Networking, System Administration, Linux, bash, AWS, Vim, Git, Python, C++, Go

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## Projects

### Home server

**Technologies:** openSUSE, Linux, Git, bash, Networking, systemd

- Write and schedule networked services using bash and systemd
  - Encrypt credentials/secrets with tools like systemd-cred and age
  - Troubleshoot issues by reading system logs and manuals
  - Securely expose services to WAN with custom DDNS service and Cloudflare API
  - Construct headless server myself and make accessible only via public key auth
  - Maintain raid array with tools like mdadm
  - Manage DNS records both for local devices on LAN and services exposed to WAN
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## Experience

### Torrance Memorial Medical Center, Torrance, California

**Central Services** (June 2021 - Aug 2021)

- Filled and delivered orders for medical supplies.
- Worked with team to supply surgery floor with necessary equipment.

### Mathnasium, Rancho Palos Verdes, CA & Fullerton, CA

**Instructor** (Mar 2024 - Present)

- Tutor K-12 students to help them achieve math goals.
- Reinforce skills students learn in class and introduce new concepts.

### South Bay Tennis Center, Torrance, California

**Coach** (Aug 2021 - Aug 2024)

- Coached kids and adults alike in group workouts and lessons.
  - Honed skills in leadership, communication, and time management.
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## Extracurriculars

### ACM Chapter, Cal State Fullerton

**Open Source Team Officer** (Jan 2025 - Present)

- Work with team to create and deliver workshops on software development topics to 100+ students.
- Led several workshop and demos on important technologies and tools (e.g., Advanced Git, Rust, GitHub Actions, Consuming REST APIs).
- Led sub-group for developing [api.acmcsuf.com](https://api.acmcsuf.com) (see above).