

# Your Name

✉ youremail@example.com 📠 1-234-567-8910 🏠 Where you live  
🌐 <https://github.com/0p3r4t0r>

## Skills

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### Programming

- Frameworks: Bootstrap, Bulma, Django, Flask, Express
- Markup: HTML/CSS,  $\text{\LaTeX}$ , Markdown, ReStructured Text
- Languages: Bash, Javascript, Python, SQL
- Tools: Apache, git, Mod WSGI, sftp, ssh

### Operating Systems

Windows, MacOS and any Arch/Ubuntu based Linux distribution. Comfortable with the command-line for Unix systems. Limited experience with Windows PowerShell (fortunately).

### Computer Maintenance

Diagnostics, debugging, hardware replacement. Data recovery and secure deletion, RAID setup.

### Japanese

Fluent Japanese language ability developed over 5 years of study. Including 3 years living in Japan with work experience at multiple Japanese companies.

### Teaching

7 years total teaching experience with a focus in science and programming. Teaching experience at all levels from kindergarten to college.

## Work Experience

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### Science Teacher

Apr. 2018 — Present for Middle/High School

- Courses taught in English: IT & Society, Math 1, Science 1-3, Physics 1-2
- Courses taught in Japanese: IT & Society, Math A, Math B

### Full Stack Developer

Dec. 2018 — Present

- Designed, created and am actively maintaining a curriculum management system: <https://kgisteam.com>. This site receives anywhere from 20k-45k hits per month and is built in Python-Django.

## Undergraduate Work Experience

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### Teaching Assistant

Aug. 2014 — May 2016 at Some University

- PHY101 & PHY102 – Algebra based course set intended for general science students: classical mechanics, electrodynamics, special relativity.
- PHY203 & PHY204 – Calculus based equivalent of the above for physics and engineering students.

### Student Technologist

Jul. 2014 — Oct. 2015 at Some University

- Assisted faculty with computer problems: repair of malfunctions, antivirus, hardware upgrades, assembly and disassembly, data recovery and deletion.

### Undergraduate Researcher

Oct 2014 — Sept. 2015 at Some Lab

- Molecular dynamics simulations on MSU ICER supercomputing cluster using VMD and CHARMM. Data analysis using Bash, Gnuplot and Mathematica.
- Results published in the journal Springer-Nature: [link-to-article](#).

## Certificates

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- Japanese Language Proficiency Test N1 (Aug. 2018)
- Teaching Licenses for Science and Math (Mar. 2018)

## Education

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### University

Aug. 2012 — May 2016

- Some University
- Bachelors of Science in Physics (GPA 3.4)