

Skills

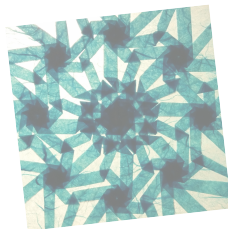
Training/Mentoring/Teaching
Statistics/Classifiers
Machine Learning
• Natural Language Processing
Bioinformatics/Dynamic Prog.
Design Patterns/Architecture
RDBS Design
Technical Writing/Publishing

Tools

Java
Python
PostgreSQL/Flyway
Linux/Bash/Shell
AWS/Cloud/Terraform
Containers/Docker
Git/Version Control
LaTeX/SVG
Javascript/JQuery
CSS/SASS
C/C++/Golang/Other

Hobbies

Mathematical Origami
Yoga
Video Games
Vegan Cooking
Traveling



Contact Me

✉ brian@noyama-dev.com
🐙 github.com/briannoyama/
🌐 [linkedin.com/in/briannoyama/](https://www.linkedin.com/in/briannoyama/)

Work History

Kingland Systems 1/2016 - Present
Software Engineer
• PoCs, NLP, Microservice, AWS, Terraform/IaC
• Docker, RDB schemas, Recruiting/Interviewing
ISU CS Department 5/2015 - 5/2017
Instructor
• Created 42 lectures and designed HWs (Java)
• Spring'17, lectured >100 students 3x week
Table 2 Table 2/2015 - 4/2016
Volunteer Android Dev.
• Developed a Food Rescue Organization app
• Helped hire and advised Undergrad developer
ISU CS Department 6/2013 - 4/2015
Research Assistant
• Published two papers and wrote a thesis
• Presented research at multiple Universities

Education

Iowa State University 6/2013 - 1/2016
Master's Comp Sci Ames, IA
• Graduate Student Senator and GAC member
• Volunteer competition judge and youth mentor
Regis University 8/2009 - 5/2013
Bachelor's in Comp Sci, Math Denver, CO
• Minored in Women's Studies
• Lead clubs, helped committees, volunteered
Korea University 2/2012 - 6/2012
Study Abroad Seoul, South Korea
• Learned Hangul: 저는 브라연예요. 만나서 반가워요
• Met people from Korea, China, Germany, ...

Tools Used to make Résumé

Jekyll • JSON • SVG • Liquid