GEORGE NISHIMURA

software developer | me@georgenishimura.com

skills

(A)dvanced (M)oderate (N)ovice

languages

HTML (A) Javascript (A)

Sass (A) Java (A) C (M)

C++ (M) Haskell (M)

Python (M) C# (N)

PostgreSQL (N) Ruby (N)

Assembly (N)

frameworks

Node.js (M) jQuery (M)

Angular (M) Grunt (M)

Express (M) WordPress (M)

Mongo (N) Meteor (N)

iOS (N) ASP.NET (N)

tools

Git Sublime Text Unix

Xcode Eclipse Vim

Office Photoshop

processes

Scrum BDD XP

languages

English (native)
Japanese (intermediate)
French (intermediate)

interests

FIRST Robotics (Griffins 1884)
Ultimate Frisbee (Imperial discDoctors)
Hackathons & Tech Meetups

links

⌂ georgenishimura.com

in linkedin.com/in/nishimurag

⌂ github.com/thetmkay

🐦 twitter.com/thetmkay

work

Upstatement **Development Intern**   Apr '14 — Sep '14

5-month internship at Upstatement, a web design firm in Boston specializing in building modern, responsive sites for editorial clients

- Built and maintained full WordPress stack for Lattice Engines
- Implemented complex interactive designs in Sass, Javascript and HTML
- Wrote open-source Javascript libraries Quickshare and Skrollr.Utilities

Microsoft **SDET Intern**   Jul '13 — Sep '13

12-week internship at Microsoft's Redmond Campus as part of the Surface Music Kit app team in the Windows Division

- Development of internal ASP.Net MVC web app
- Windows App UI Automation and tools script authoring
- Feature test owner and member of scrum

Griffins FRC Team 1884 **Mentor**   Jan '12 — Apr '14

Annual mentoring of high school students in Team 1884, the UK's only First Robotics Competition team

- Fellowship award winner, former captain and member since 07/08
- Teach strategy, engineering design, programming & electronics
- Six-week build season followed by a competition in the US

education

Imperial College London   Oct '11 — Jun '15

Masters of Engineering (undergraduate) in Computing. (Predicted 1st). Modules include: *Software Engineering, Networks & Communication, Human Centered Design, Advanced Databases, Machine Learning*

American School in London   Sep '01 — Jun '11

High School Diploma. (10 AP Exams of Score 5).

awards

IBM **2nd Year Group Project Prize Winner**

For commentTree, a MEAN (Mongo-Express-Angular-Node) web app to provide a richer interactive experience to live text commentaries (georgenishimura.com/commenttree)

Playfair Capital **Most Commerically Viable Product**

For subbr at ICHack, a Google Glass app that displayed subtitles (georgenishimura.com/subbr)

References are available upon request. See this resume at http://georgenishimura.com/resume.