

Shuta Suzuki

Contact

🏠 57421 Windmill Pt
New Hudson, MI 48165
United States

☎ +1 (248) 860 0866

✉ shutas@umich.edu

🌐 shutasuzuki.com

Languages

English: Native
Japanese: Native

Programming

C++/C, Python,
HTML, CSS, JavaScript,
SQL, MATLAB, Verilog,
Visual Basic, \LaTeX ,
ARMv8 (Assembly),
Markdown

Certifications

Adobe Dreamweaver
Adobe Photoshop
Adobe Flash

Technologies

Git, Make, React,
Flask, Jinja2, Hadoop

Education

2016–2019 **University of Michigan**
Bachelor of Science in Computer Science with Minor in Linguistics
Current GPA: 3.82/4.00, Class of 2019 - Spring (Senior)

Ann Arbor, MI

Skills

Computational Linguistics/Natural Language Processing, Web Development, Data Structures and Algorithms, Computer Organization, Socket Programming, Multithreaded Programming, Version Control, Shell Scripting, Unit Testing, Code Coverage, Continuous Integration, Agile Development

Work Experience

- 2016–Now **University of Michigan - Institute for Social Research** Ann Arbor, MI
Research Assistant I
- Implemented client-side functionalities for online surveys using JavaScript, HTML, and the platform API
 - Wrote stimulus presentation programs for social and psychological experiments using Visual Basic
- 2018 **Bloomberg L.P.** Tokyo, Japan
Global Data Summer Intern
- Wrote a Python script to automate the daily task of updating stock listings for SBI and Chi-X exchanges
 - Created a web application tool that maps items on financial statements to Bloomberg's database fields
- 2017 **Nomura Research Institute** (野村総合研究所) Tokyo, Japan
IT Security Consultant Summer Intern
- Developed a prototype program that classifies webpages based on textual semantic analysis using a JavaScript framework Fathom

Personal Projects

Personal Website (<https://www.shutasuzuki.com>)

- Created a static website using Jekyll and deployed on Netlify servers
- Modified site generation Python script to accommodate English/Japanese switch feature

Sign In Scanner

- Built an embedded system using Raspberry Pi that handles member registration, sign in, and email notification for IEEE events

More personal projects can be found on: <https://www.shutasuzuki.com/projects.html>

Extracurricular Activities

- Institute of Electrical and Electronics Engineers (IEEE)**, Vice President, Active Member
- Japan Student Association**, Active Member
- University of Michigan Billiards Club**, Active Member

Awards/Scholarships

2018 **Undergraduate Internship Scholarship**
University of Michigan - Center for Japanese Studies