

Farai Gandiya

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Education

Bachelor of Arts in Computer Science

Wartburg College

May 2018

- GPA: 3.21
- Minor: Mathematics
- Awards: Shelby Davis Scholarship, Louret Ruppe Scholarship

Technical Skills

- **Programming Languages:** HTML, CSS, JavaScript, Python, Java

Work Experience

Technology Consultant

Wartburg College's Vogel Library

February 2016—May 2018

- Initiated the redesign of the Interlibrary Loan webpage
- Improved the library website's landing page with various scripts
- Evaluated and trained on various software like wikis, password managers, screen capture and blog platforms
- Helped patrons with hardware and software Issues

Projects

Math.floor(it)

Site: <https://faraixyz.github.io/math-floor-it/>

Source Code: <https://github.com/faraixyz/math-floor-it/>

A website that calculates the true cost of speeding. Created during the Uncommon Hacks 2017 hackathon where it won the prize for Most Uncommon.

Virtual Jo

Source Code: <https://github.com/faraixyz/virtual-jo>

A voice assistant which provides information on the Wartburg College's dining menu and courses. Made using Node.js, Dialogflow and Google Cloud Platform's Cloud Functions.