

Janis Rancourt

Web Developer

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Web developer who wants to improve the web experience for everyone.

Skills:

HTML, CSS, Javascript | | SCSS, React, jQuery, Ruby on Rails | | node.js, Ruby, PHP, Python | | SQL, MongoDB
| | MediaWiki, Wordpress | | Photoshop, Illustrator, InDesign, Xd | | Excel, Google Sheets | | 95 WPM typing | | Japanese language proficiency | | Community leadership skills

Experience:

General Assembly: Software Engineering Fellow -- March - June 2020

- Built full-stack applications incorporating APIs and databases, with fully responsive and accessible front-end interfaces
- Studied algorithms and how to write and apply them
- Worked in pair programming environments

Team FE for Extra Life Charity Events: Web Developer, Japanese-English Translator, and Event Planner -- 2017 - Present

- Create a responsive and mobile-friendly scheduling website with HTML, CSS, and Javascript for charity event
- Coordinate bilingual outreach with Japanese-speaking community members
- Assist team leads in planning events over 4 years, raising over \$30,000 for charity

Reddit and Discord Communities: Community Manager and Administrator -- February 2014 - Present

- Actively managing communities of over 150,000 active members
- Coordinating events and planning, helping keep peace and order by helping decide regulations
- Regularly interacting with community members, and addressing their feedback accordingly
- Doing CSS and design work to improve the interface of the communities
- Serving and maintaining bots written in Python to help automate repetitive tasks
- Evaluating applications to join the team, both by managing spreadsheets with formulas to keep organized, as well as screening applications and conducting interviews.

Large Gaming Wikis, both self-hosted and on Gamepedia: Wiki Administrator -- January 2017 - Present

- Utilizing PHP and SQL to coordinate installation, software updates, database management, and general server upkeep and backups
- Design wikis by utilizing HTML, CSS, and Javascript, to be accessible, responsive, and mobile-friendly
- Respond to community feedback and update accordingly
- Coordinate data structures in a way that's manageable and applicable to the data which needs to be stored and accessed

Education:

General Assembly (March - June 2020) -- Software Engineering

Japan Society Language Center (2015 - 2020) -- Japanese Language

Fashion Institute of Technology (2011 - 2012) -- Graphic Design

Hobbies:

- Writing client-side CSS and JS to improve my own web browsing experience with better accessibility, responsiveness, and UI/UX design
- Sharing said CSS/JS with friends to improve their own experience
- Videogames (RPGs, visual novels, life simulators, etc.)
- Creating websites as resources for my favorite videogame franchises
- Solving logic puzzles (sudoku, Rubik's Cube, etc.)