

# RACHEL GAPASIN

## Front-end Developer

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### Summary

Current student looking to join the workforce to gain real-world experience in the tech industry, particularly in front-end web development. Highly organized, detailed-oriented, and quick to adapt to new tasks and environments. Dependable and reliable, ready to learn and grow with your company.

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### Technical Skills

Languages: Java, Python, JavaScript

Tools: HTML, CSS, SQL, Git/GitHub, Bootstrap, FontAwesome, Moment.js

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### Projects

#### Vanilla Weather App

Deployed site: <https://melodious-hamster-bf580f.netlify.app>

GitHub Repository: <https://github.com/rachelgapasin/vanilla-weather-app>

- *Description*: uses a weather API to update the current weather and forecast for the week
- *Technologies*: HTML, CSS, Javascript, SheCodes Weather API

#### World Clock

Deployed site: <https://rg-world-clock.netlify.app>

GitHub Repository: <https://github.com/rachelgapasin/world-clock>

- *Description*: a clock that displays the current time for multiple cities
  - *Technologies*: HTML, CSS, Javascript, Moment.js
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### Experience

Girls Who Code Leadership Academy

Aug 2023 – Present

- Demonstrate leadership and technical skills through the completion of a Give Back Project that spreads awareness about homelessness and provides resources in New Jersey.

Summer Research Intern, New Jersey City University, Jersey City, NJ

May 2023 – July 2023

- Collaborated with team members to develop and fine-tune reinforcement learning algorithms using Python to ensure efficient training and deployment on AWS DeepRacer.
  - Independently conducted data analysis and model evaluation, resulting in targeted model optimizations.
  - Skillfully conveyed our team's research findings and breakthroughs to both technical and non-technical audiences through engaging presentations.
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### Education

B.S., Computer Science - New Jersey City University

Expected Graduation May 2024

Presidential Scholarship, GPA 4.0

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### Certifications

SheCodes Plus Add-On, SheCodes

Sep 17, 2023

SheCodes Plus, SheCodes

Sep 11, 2023