

SUMMARY

Full stack developer with experience in writing reusable code, pair programming, and mentoring junior developers. I am proud to have:

- I participated in programming contests and won an award in the Web development category.

SKILLS

Front-End: JavaScript, React, Redux, Hotwire, HTML5, CSS3, Tailwind, Bootstrap

Back-End: Ruby, Ruby on Rails, MySQL, Postgres

Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools

Professional: Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

Highlighted Personal Projects

Full Stack Web Developer,

Remote
January 2022–Present

[Smart Wallet](#) is a web application that helps users manage their budget, empowers them to make informed financial decisions, and helps them achieve their financial goals.

- Built with: Ruby on Rails, Ruby, Hotwire, and Tailwind

[Image Hub](#) is a website that provides Unsplash image collections. It provides a detailed collection for every collection clicked.

- Built with: React, Redux, JavaScript, CSS3, and the Unsplash API

[Pokemon Favourite](#) displays a list of Pokemon characters from movies and lets its users like and comment.

- Built with: JavaScript, HTML, and CSS3.

MICROVERSE

Mentor (Volunteer):

Remote
February 2023–Present

- I mentored junior web developers, providing technical support through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance
- I provided advice and tips on how to stay motivated to maintain longevity in the program.

EDUCATION

MICROVERSE

Remote Full-Stack Web Development Program, Full-Time

January 2023–September 2023

- I mastered algorithms, data structures, and full-stack development, and at the same time, I developed projects with Ruby, Rails, JavaScript, React, and Redux.
- I developed skills in remote pair programming using GitHub, industry-standard GitFlow, and daily scrum meetings to communicate and collaborate with international remote developers.

GREYSON UNIVERSITY,

Bachelor of Science in Computer Science

May 2018–December 2022

- I developed strong problem-solving skills that helped me solve complex problems in networking and programming.