

Nati Gebregorgis

FULL STACK WEB DEVELOPER

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SUMMARY

An open-source enthusiast with a love for debugging. Fluent in multiple languages, frameworks, and technologies, and capable of ramping up quickly and efficiently.

SKILLS

Front-End: JavaScript, React, HTML5, CSS3, Bootstrap.

Back-End: Ruby, Rails, MySQL.

Tools & Methods: Git, GitHub, Mobile/Responsive Development, Chrome Dev Tools.

Professional: Remote Pair-Programming, Teamwork, Mentoring.

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Remote

Full Stack Web Developer

[We Fly Digital](#) – We Fly Digital is a responsive app that lists flight reservations. A user can select a specific airline, see the details page with its full description, and can click the 'Reserve' button to reserve it. The user can also access the 'Reserve' page from the navigation panel, and add or delete a reservation or airline.

- Built with: JavaScript, HTML, React, Ruby on Rails, Redux, PostgreSQL, API & BootStrap. 09, 2022 – 10, 2022

[Space Travels](#) – This is a web application for a company that provides commercial and scientific space travel services. The application will allow users to book rockets and join selected space missions. All information is actual live data from the SpaceX API.

- Built with: JavaScript, HTML, React, Redux, & API. 07, 2022 – 07, 2022

[MovieSpace](#) – This web application is based on an external API. We selected an API that provides data about top-rated movies and then built a web app around it. The web app has two user interfaces.

- Built with: JavaScript, HTML, CSS, Webpack & API. 03, 2022 – 03, 2022

MICROVERSE

Remote

Mentor (Volunteer)

02, 2022 – 05, 2022

- Mentored junior web developers, providing technical support through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Provided advice and tips on maintaining motivation to maintain longevity in the program.

EDUCATION

MICROVERSE

03, 2022 – 10, 2022

Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.