

# Jon-Collin Chinje

## Software Engineer

[j.chinje@gmail.com](mailto:j.chinje@gmail.com)  
(571) 245-2472  
New York, NY  
[GitHub](#)  
[LinkedIn](#)  
[Portfolio](#)

### SKILLS

---

JavaScript; React; AWS Amplify; Ruby; Rails; PostgreSQL; GraphQL; HTML; CSS; Git; GitHub; REST APIs; Heroku; MS Suite; Google Suite;

### EXPERIENCE

---

#### Amazon Web Services

September 2022 – December 2022

#### Software Engineering Fellow

New York, NY (remote)

- Contributed to the development of the open-source project, AWS Amplify.
- Resolved user-reported bugs, proposed code changes and performed code reviews.
- Increased test coverage of the codebase by writing comprehensive unit tests, ensuring greater reliability and consistency throughout the project.
- Updated error handling procedures to provide more detailed and informative feedback to developers, allowing for more efficient and effective troubleshooting and resolution of issues.
- Collaborated closely with a team of developers to resolve project tickets and implement enhancements to improve overall functionality and user experience.

#### YRCI

August 2019 – December 2021

#### HR Assistant

Fairfax, VA (remote)

- Reviewed hundreds of job applications on behalf of multiple government agencies.
- Provided customer service to both applicants and hiring managers, including daily status updates.

#### Documentation / QC Analyst

- Abstracted hundreds of legal lease agreements for international properties, using eBrevia software.
- Increased productivity and accuracy by utilizing Excel macros to optimize the quality control process, resulting in a 50% reduction in turnaround time and decreased analyst requirements.
- Elevated quality standards by establishing and managing a dedicated quality control team, ensuring accuracy and consistency across all deliverables.

### PROJECTS

---

#### Bubblegram - [GitHub](#) | [Demo](#)

Social media application that facilitates easy photo sharing, connection with friends, and engagement through likes and comments in a user-friendly interface.

- Leveraged AWS Amplify and GraphQL to implement key features, including authentication, image upload and storage, and real-time updates.
- Designed an intuitive and visually appealing interface utilizing React, Material UI, and custom CSS, resulting in a user-friendly experience.

#### ToneBook - [GitHub](#) | [Demo](#)

Musician-focused application with a sandbox-style setup to track and organize practice routines.

- Leveraged React and Ruby on Rails to build a full-stack web application, hosted on Heroku.
- Applied UI/UX design principles to create an intuitive and user-friendly interface.
- Designed a fully custom front-end with CSS custom properties, enabling multiple theme options.
- Developed a REST API to persist user routines and exercises, enhancing app functionality.

### EDUCATION

---

#### Flatiron School

Certificate, Software Engineering

New York, NY

2022

#### George Mason University

Bachelor of Science, Economics

Fairfax, VA

2017