

ALYCIA N. CLARK

Anclark686@gmail.com

678-409-7511

LinkedIn:

[linkedin.com/in/anclark686](https://www.linkedin.com/in/anclark686)

GitHub:

github.com/anclark686

Portfolio:

www.ancportfolio.link

OBJECTIVE

Software engineer with expertise in Python, JavaScript (React, Vue), and AWS, seeking a challenging role to leverage my extensive background in software development, QA testing, and technical support. Committed to delivering innovative solutions, improving processes, and enhancing user experiences in a dynamic and collaborative environment. Passionate about continuous learning and contributing to impactful projects through my strong problem-solving skills and dedication to excellence.

PROFESSIONAL SUMMARY

Results-driven software engineer with experience in developing and maintaining web applications, conducting comprehensive QA testing, and automating processes. Proven track record of improving efficiency and effectiveness in project coordination and technical support roles. Adept at working in Agile environments and collaborating with cross-functional teams to deliver high-quality software solutions.

AREAS OF EXPERTISE

- **Programming Languages:** Python, JavaScript, Ruby, Java, Kotlin
- **Frameworks and Libraries:** Flask, Django, AngularJS, React, Vue, Rails
- **Tools and Technologies:** AWS, CI/CD, Jira, Cypress, Microsoft Office Suite
- **Technical Skills:** Software Testing, Deployment, Technical Support, Troubleshooting, Data Entry & Analysis
- **Soft Skills:** Team Leadership, Staff Supervision, Staff Training, Interpersonal Communications, Administrative Support, Collaborative Problem Solving

WORK EXPERIENCE

Forsta - Remote | Software Engineer II | 01/2024 – Present

- Developed new applications and maintained existing applications for a large legacy codebase used in the survey application Decipher.
- Utilized technologies including Python, various JavaScript libraries and frameworks (React, Vue, AngularJS), and AWS.

Forsta - Remote | QA Engineer / Software Engineer Intern | 07/2022 – 01/2024

- Tested new and existing programs to ensure functionality and compatibility with existing architecture.
- Deployed new code on a bi-weekly basis into production, reducing the need for manual intervention through automation.

Quest Diagnostics - Lexington, Kentucky | Route Service Representative | 12/2021 – 02/2023

- Ensured the safe and timely transportation of specimens and materials to appropriate destinations.

Forsta (FocusVision+Confirmit) – Remote | Senior Project Coordinator | 07/2021 – 07/2022

- Coordinated online market research studies, ensuring precise data entry and superior organizational skills.
- Enhanced productivity by utilizing tools such as Excel VBA for complex tasks.

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FocusVision Worldwide - Atlanta, Georgia | InterVu Project Coordinator | 09/2015 – 07/2021

- Scheduled and organized online market research studies, providing troubleshooting and problem-solving support.

FocusVision Worldwide - Atlanta, Georgia | Client Services Representative -- Full-time | 11/2014 – 09/2015

- Monitored video and audio conferences, providing excellent customer service and technical support.

EDUCATION

Ada Developers Academy | 01/2024

Software Development Bootcamp

Old Dominion University | 05/2014

Bachelor of Science in Criminal Justice

PROJECTS

Portfolio | Ongoing

My portfolio of projects, and relevant work experience. Made with React.

URL: www.ancportfolio.link

Code: <https://github.com/anclark686/ac-portfolio>

Reyaly Financial Planner | 2023 - Updated 2024

A financial planner with calendar, paycheck calculator and more. Made with Ruby on Rails and Vue3.

URL: <https://www.reyaly-financial-planner.link/>

Code: <https://github.com/anclark686/Reyaly-financial-planner-frontend>

Reyaly Books | 2022 - Updated 2024

A site to keep track of read, wanted and favorited books. Made with NodeJS, Express, React and MySQL.

URL: <https://reyaly-books.herokuapp.com/>

Code: <https://github.com/anclark686/realy-books>

Reyaly Travel | 2022 - Updated 2024

A community site to view and upload pictures of places visited. Made with React and Firebase.

URL: <https://reyalytravel.web.app/>

Code: https://github.com/anclark686/travel_site