

# TINASHE TASHINGA JOE TAGARISA

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## EDUCATION

### Bachelor of Science

University of Cincinnati

AUG 2018 – MAY 2022

- Major: Computer Science

### Educational Program

Cincinnati State Technical and Community College

AUG 2017 – APR 2018

- Major: Pre-Engineering (Computer Engineering)

## SKILLS & INTERESTS

### Technical

- Competent: C++, Java, Python, SQL, MATLAB
- Conversant: JavaScript, Typescript, HTML, CSS, Pascal, Flutter, Swift

## PROJECTS

### Creator

Project Rimi

JAN 2025 - PRESENT

- Building a full-stack language learning app with AI implementations aimed at teaching people their native languages.
- Stack Used: React Native, React.JS, Python, Pandas

## PROFESSIONAL EXPERIENCE

### Advanced Application Engineering Analyst

Accenture, LLP.

SEP 2022 - PRESENT

- Co-ordinated a 20-person team to streamline a client's digital filing of 3,000+ benefit documents, synthesized operational data for leadership presentations, and performed as a subject matter expert for requirement generation.
- Co-led a team of analysts in the design, testing, and validation of 7 endpoints across 6 APIs, delivering client-tailored solutions with seamless integration, high performance, and production-ready functionality.
- Developed multiple Python scripts using the Pandas library to automate processes such as precise document update detection and timeline tracking, significantly improving reporting accuracy, consistency, and turnaround time.
- Led a six-month strategic pilot initiative that validated product scalability in various use-cases, influenced executive decision-making, and directly secured two major third-party's enterprise-level investment.

### Business Analyst Intern

Marathon Petroleum, LLC.

MAY 2021 – AUG 2021

- Analyzed 600+ test scripts to evaluate performance and integration feasibility, driving the consolidation into a scalable, automated solution to support global business operations.
- Developed a web application using JavaScript, HTML5/CSS, and Kendo UI to present legacy financial data, improving reporting efficiency and accessibility for senior leaders.

### Project Management Intern

Regeneron Pharmaceuticals

JAN 2020 – AUG 2020

- Deployed Windows 10 across more than 3,000 company devices nationwide, orchestrating the logistics and ensuring minimal disruption to enterprise operations.
- Planned and executed the initial phase of the company's Disaster Recovery plan, which included the hand-on migration of data and databases from on-premises servers to Amazon's AWS cloud platform.

## LEADERSHIP EXPERIENCE

### Hinkson-Holloway Mentor

University of Pennsylvania's College of Physicians of Philadelphia

JAN 2024 – JUN 2024

- Mentored 6 first-year collegiate students as they pursued STEM-related majors, offering personalized guidance to support academic and professional growth through academic advising, exploration of career pathways, and fostering a positive environment for enrichment to promote retention and success in STEM disciplines.

### GenAI @ JRLA

Accenture & Teach for America

JUN 2024 – AUG 2024

- Mentored 25 students (aged 12 - 15) introducing them to Generative AI concepts through interactive learning at the Jalen Rose Leadership Academy.

### Hour of Code

Accenture

DEC 2022, DEC 2023

- Co-led Accenture Detroit's 2022 and 2023 "Hour of Code" initiatives, engaging youth with STEM interests by teaching programming fundamentals and fostering early interest in technology careers.