

# Moise Dete-Kpinssounon

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## TECHNICAL SKILLS

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**Mobile** : Android: Java, Kotlin, C/C++  
**Certification** : CodePath Android Development Certification  
**Dev Tools** : Git, Android Studio, Visual Studio Code

## EXPERIENCE

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**Team Lead, Google Developer Student Club - Berea College Chapter** Aug. 2023 – present  
*Google Developers Student Clubs* Berea, KY, United States

- Facilitate peer-to-peer learning through technical workshop and hackathons
- Revive the club through new partnerships and collaboration with other clubs

**Global Technology Summer Analyst** Jun. 2023 – Aug. 2023  
*Bank Of America* Charlotte, NC, United States

- \* Implemented a proof-of-concept app flow which reduces the onboarding time by verifying the legitimacy of new employees' government-issued ID
- \* Integrated an external vendor SDK into the company's security mobile application.
- \* Used Retrofit RxJava and other Android libraries to simulate backend API calls from within the app

**Development Intern** Jun 2022 – Aug 2022  
*Runestone Academy* Remote

- \* Fixed bugs and cleared issues on Runestone Academy's repositories used by more than 100,000 students, using *Ajax* and **Python**
- \* Improved textbooks' features in ways suggested by the authors and users at Runestone Academy
- \* Converted books from reStructuredText file format to PreTeXt using **python**

## EDUCATION

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**B.A. Computer & Information Science, Mathematics – double major** Aug 2021 – May 2025  
*Berea College* Berea, KY, United States

- \* GPA: 3.68
- \* Relevant Courses: Software Design and Implementation; Data Structures; Computational Complexity and Modeling; Computer Organization, Calculus I & II & III; Discrete Mathematics, Combinatorics
- \* Awards: Pugsley Award for Freshmen Excellence in Mathematics; Dean's List (Spring 2021 - present)
- \* Student Activities: Academic activities leader at the *Google Developer Student Club*; Active member of the *National Society of Black Engineers*

**Cambridge International Education – High School Diploma** Aug. 2018 - Jun. 2020  
*African Leadership Academy* Johannesburg, Gauteng, South Africa

- \* A-Levels Subjects: Mathematics, Physics, French
- \* SAT: 1440

## OTHER

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**Major League Hacking RevolutionUC Hackathon winner, 2023** April 2023  
*Univeristy of Cincinnati (Organizer)* Cincinnati, OH, United States

- \* Worked with three other students to build a Slack bot to automate onboarding in a Slack channel
- \* Used Python, OpenAI's, and Slack's API to create a Slack bot that provides users with message summaries and tone suggestions, among other functionalities
- \* Won the overall first-place prize awarded by MLH and best user-engagement prizes awarded by Fifth-Third Bank