

Ethan McCrary

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WORK EXPERIENCE

02/2024 – present
Strongsville, OH, United States

Quality Assurance Lead PNC Bank

- Led a team of 20 QA professionals to facilitate testing across over 100 applications within the organization.
- Reviewed and approved pull requests to assure that developed code was tested extensively before deployment.
- Coordinated testing with cross-functional teams to successfully launch dozens of releases without incident or negative impact to the users.
- Spearheaded the creation of an automation framework hosted in an Azure pipeline to test more than 70 microservices and 40 application user interfaces.
- Reviewed and approved change requests on the daily, assuring that each release adheres to the institution's strict quality assurance policies and standards.

06/2021 – 02/2024
Strongsville, OH, United States

Software Developer PNC Bank

- Developed tests using Selenium/Karate automation frameworks to facilitate scripting, scalability, modularity, reusability, and maintenance and to increase efficiency.
- Integrated in-house frameworks to enable the scheduling of simultaneous automated tests across several applications.
- Wrote tests in Java to handle SIT, functional, and regression testing for applications in lower testing environments.
- Documented tests in Jira Xray and generated testing reports for traceability.

04/2019 – 06/2021
Clarksville, TN, United States

IT Specialist - Web Developer First Presbyterian Church

- Managed, updated, and completely redesigned the website for First Presbyterian Church (fpccarkville.org).
- Created front- and back-end features using PHP such as registration forms and weekly calendar updates.
- Developed and implemented clean code to promote code efficiency.
- Investigated and fixed bugs to maintain functionality and security across the website.
- Analyzed performance metrics using Google Analytics.

SKILLS

– LANGUAGE PROFICIENCY

Java	C#	PHP	HTML5, CSS3
JSON	C++	SQL	JavaScript, JQuery

– TECHNOLOGIES AND FRAMEWORKS

Karate	Selenium	Version Control (GIT)	Android Studio
Dynatrace	MySQL	Maven	TestNG
Gradle	Azure	Jira	Jira Xray

EDUCATION

08/2017 – 12/2020
Clarksville, TN,
United States of America

Computer Information Systems | B.S. Austin Peay State University

GPA: 3.92

Honors and Awards: Summa cum Laude, Excellence in Computing

Clubs and Societies: Association for Computing Machinery