### Tina Beatty-Smith 5410 Sleet Dr. Indianapolis, IN 46237 317.441.8921 tinabeattysmith@yahoo.com

#### **Professional Experience:**

Eleven Fifty Academy Fishers, Indiana

Dates: 9/2020 to current

Title: Web Development Student

Responsibities:

Learn web development and other associated technologies

HTML	APIs	CSS
JavaScript	Git	DOM Maniuplation
Node	GitHub	Firebase
React	PostgresQL	Express
Sequelize		

Fusion Alliance, INC. Indianapolis, Indiana

Dates: 12/2013 to 6/2020Title: Software Engineer

Responsibilities:

- Validate software packages for clients in both non-regulated and regulated environments
- Interact with business subject matter expert and development team to create requirements and test case
- Develop Testing Scenario Flows
- Author, revise, and review project artifacts including requirements, test plan, and test summary reports.
- Author, revise, and review test scripts
- Generate and verify test data
- Manually execute test scripts and document test execution results
- Report and resolve defects

# Computer Task Group, INC Indianapolis, Indiana

- Employment dates: 12/2007 to 12/2013
- Title: Software Engineer
- Responsibilities:
  - Validated four software packages for an FDA regulated client
  - Interact with business subject matter expert and development team to create requirements and test cases
  - Develop Testing Scenario Flows
  - Author, revise, and review test scripts
  - Generate and verify test data
  - Manually execute test scripts and document test execution results
  - Report and resolve defects

## FORUM Credit Union Fishers, Indiana

- Employment dates: 5/2006 to 4/2007
- Title: Quality Assurance Analyst
- Responsibilities:
  - Manually test software fixes, patches, and releases
  - Perform regression testing
  - Coordinate testing with internal staff and partners
  - Review published materials and recommend changes
  - Write, revise, and verify test procedures for all software
  - Document fixes, patches, and releases for internal use Document all software
  - Gather business requirements for projects
  - Analyze current application and suggest enhancements to improve functionality and ease of use
  - Maintain business and technical requirements for all software
  - Provide support to internal support staff and partners
    - Log into the phone tree to accept calls
    - Review existing issues and escalate as necessary
  - Participate in Special Projects
    - Resolve outstanding overdue issues
    - Identify issue trends
    - Suggest internal and external training

### FORUM Credit Union Fishers, Indiana

- Employment dates: 4/2004 to 5/2006
- Title: Software Support Specialist
- Responsibilities:
  - Provide first tier support to 30+ partners via phone, helpdesk software, and email.
  - Manage reported issues entered in an issue tracking system
  - Provide status updates on open issues
  - Learn new software packages
  - Upgrade partners' software and perform testing
  - Configure existing software
  - Implement and test minor coding changes
  - Write documentation for internal and external use
  - Mentor and train new and existing team members

Automatic Data Processing, Inc. Indianapolis, Indiana

- Employment dates: 6/2002 to 3/2004
- Title: LAN Administrator I
- Responsibilities:
  - Support hardware /software issues for 700 end users using WonderDesk helpdesk software
  - Troubleshoot and resolve network connectivity and functionality issues; including issues with Cabletron token ring smart hub, Cisco Ethernet hub, Cat5 wiring, T-1 lines, Cisco routers, PBX
  - Maintain existing hardware
  - Install new hardware
  - Install, configure, maintain, and troubleshoot variety of printers
  - Manage installation of program/system updates to servers, workstations, and laptops
  - Manage security system updates
  - Work with outside vendors
  - Maintain video conferencing equipment
  - Document new processes and write detailed end user training
  - Indianapolis renovation: pulling cable, rewiring cubicles, relocation of Cabletron hub

#### **Education:**

Eleven Fifty Academy Web Development

Gradution: Anticipated December 2020

Indiana University

Kelley School of Business

Major: Computer Information Systems

Graduation: May 2003