Tina Nelson

Automation Programmer

Automation programmer with seven years of experience scripting workflow solutions, task schedulers, and testing tools. Fluent in PowerShell, Python, and Bash with a strong track record in DevOps, QA, and IT environments.

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Github | Portfolio

KEY SKILLS

CERTIFICATIONS

- Microsoft Certified: PowerShell Automation, Microsoft, March 2021
- Certified Jenkins Engineer (CJE), CloudBees , June 2022

PROFESSIONAL EXPERIENCE

AUTOMATION ENGINEER | COREBRIDGE IT
MINNEAPOLIS, MN | FEBRUARY 2018 – PRESENT

- Created PowerShell scripts to automate VM provisioning, reducing manual IT workload by 85% and saving 600 hours annually
- Developed Selenium test frameworks for internal CRM systems, cutting regression testing time by 72%
- Integrated Jenkins pipelines with GitHub hooks for auto-deploy workflows across 18 business applications

JUNIOR PROGRAMMER – AUTOMATION | SKYNET SERVICES
ST. PAUL, MN | AUGUST 2015 – JANUARY 2018

- Built job schedulers to manage backups and patch installations across 220+ workstations
- Implemented logging scripts that enabled proactive ticketing for server failures, reducing outages by 61%
- Standardized Python automation scripts, improving reusability across three tech support teams

EDUCATION

- Bachelor of Science (B.S.) in Information Technology Management University of Minnesota, Minneapolis, MN | May 2015