Erico Lima Schuch

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* I got into technology and started programming in Applesoft Basic back
  in the 80's, but I only got paid in the 90's :)
  I like Bash scripting a lot, but I've used C#, Java, Python, TCL, PHP
  and a few more obscure things like Clarion.
  As an individual with ADHD, I excel at finding cause-and-effect
  relationships in complex scenarios: a skill that has fueled my
  passion for testing.

* Technical Skills
    Test Automation: Selenium, NUnit
    Programming Languages: Bash C#, Python, TCL
    CI/CD: GitLab Pipelines
    Framework and Libraries: NUnit
    Others: Terraform, Agile methodologies

* Higher Education:
    Information Technology

* Languages
    English : Exchange in the United States to improve fluency.
    Portuguese: I'm Brazilian

* Professional experience

  Information Security Analyst, Softnex
    (October 2022 - Present)

    In compliance with the PCI-DSS and LGPD regulations, I maintain
    the security and operation of applications of card payment systems.
    Technologies: Terraform, Bash, Python, low-level debugging tools.

  Supervisor, ATPlus / Platon
    (April 2021 - October 2022)

    Responsible for automating processes and delivering changes to
    legacy software. Software development and quality analysis. Create
    indication of KPIs and standardization of process.
    Technologies: GitLab pipelines for CI/CD.

  Network Analyst, GVT / Telefonica / Alvo
    (August 2013 - March 2021)

    Maintenance and testing of telecommunications networks with a focus
    on equipment and systems. Application of regressive, integration
    and automation tests in telecommunication systems just like with
    software.
    Technologies: IPv6, DNS servers, SIP, BGP, Huawei, Cisco, Citrix.

Quality Analyst (QA), Stefanini / Dell
  (August 2012 - July 2013)

  Creation and execution of integration and regression test scripts
  for applications that interact with the financial system in COBOL.
  With an international team: USA, England, India and Australia.
  Technologies: Bash, TCL, Jmeter

Test Analyst, NDDigital
  (November 2008 - July 2012)

  Development test automation with C#, NUnit, Selenium, and Autoit.
  It brought tools such as Bromine and Testlink to the company.
  Reduction of test environment assembly time with development in C#
  of "mini-Sefaz": A mock that simulate the Sefaz WebService,
  facilitated regressive and functional tests.
  I also developed test automation for the application's core,
  testing thousands of test cases in hours, not weeks.
  Participation in   integrations   with   critical   systems   such as
  Transpetro and Grupo Pão de Açúcar.

Other experiences
  (2001 - 2012)

  Technology Consultant at ENS Open.
  Infrastructure Analyst at SPPS Provedora.

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