Contact

www.linkedin.com/in/ nguyenhoangtester (LinkedIn)

Top Skills

Software Quality Assurance Accountability Teamwork

Certifications
SQL Basic

Nguyên Hoàng

Manual Software Tester | Experienced in eCommerce & Shopify Testing | Specializing in UI/UX & Bug Tracking

Hanoi, Hanoi, Vietnam

Experience

Solis Lab Co., Ltd.
Software Tester
August 2023 - Present (1 year 8 months)

- Conducted daily UI/UX testing for e-commerce websites built on the Shopify platform to ensure seamless user experience and functionality.
- Logged detailed bug reports using project management tools (Youtrack), providing clear descriptions and steps to reproduce for developers.
- Verified bug fixes by performing regression testing to ensure product stability.
- Created comprehensive guidelines and user documentation to assist clients in understanding and navigating the platform effectively.
- Developed detailed checklists streamline QA processes and maintain consistency across multiple projects.
- Collaborated closely with developers, designers, and clients to address issues efficiently and improve overall product quality.

WISEWIRES Co. Ltd

Tester

December 2021 - July 2023 (1 year 8 months)

- Analyzed requirements and wrote detailed test cases based on user stories to ensure comprehensive test coverage.
- Conducted regression testing to verify the stability of the system after new deployments.
- Performed hotfix testing and production testing to ensure critical issues were resolved without impacting existing functionalities.

- Executed adhoc testing to uncover potential issues not covered by test cases.
- Logged detailed and reproducible bugs, providing clear documentation to support developers in debugging and resolution.
- Verified bug fixes to ensure issues were fully resolved and no regressions occurred.
- Assisted QA lead in gathering data and preparing test reports, including bug statistics, testing progress, and risk analysis.

Education

Thuong Mai University
Bachelor's degree, Accounting · (September 2017 - January 2021)