



HARPER LEWIS

Individual Contributor

✉ support@qwikresume.com ☎ (123) 456 7899 📍 Los Angeles

🌐 www.qwikresume.com

SKILLS

.net Framework

C++ Programming

C# Development

Hipaa Compliance

Sql Database Management

Clearcase Administration

INTERESTS

★ Surfing

🥋 Martial Arts

🏠 Community Service

👥 Blogging

STRENGTHS

⌚ Patience

🏔️ Perseverance

📅 Planning

⚙️ Positivity

LANGUAGES



English



Dutch



Spanish

ACHIEVEMENTS

★ Improved system interoperability, enhancing patient data sharing across departments by 30%.

★ Developed a high-level design document that streamlined integration processes for healthcare systems.

PROFESSIONAL SUMMARY

Innovative IT specialist with 10 years of hands-on experience in software development, focusing on healthcare solutions and complex systems integration. Expertise in delivering high-quality applications that meet regulatory standards. As an Individual Contributor, I aim to apply my technical knowledge and problem-solving skills to drive impactful software innovations and enhance operational efficiency.

WORK EXPERIENCE

Individual Contributor

📅 Mar / 2018–Ongoing

Seaside Innovations

📍 Santa Monica, CA

1. Engineered integrated solutions to connect various departments within a healthcare institution.
2. Developed tools for dynamic critical care data management, achieving seamless medical device interoperability.
3. Conducted subsystem integration testing for SONET and OTN features, enhancing system architecture.
4. Managed user access to systems, ensuring compliance with management protocols.
5. Diagnosed and resolved user access and system performance issues effectively.
6. Generated comprehensive management reports using PeopleSoft to inform strategic decisions.
7. Performed rigorous verification testing to ensure product quality met industry standards.

Individual Contributor

📅 Mar / 2015–Mar / 2018

Summit Peak Industries

📍 Denver, CO

1. Collaborated with vendors and engineers on the integration of advanced defect classification software.
2. Played a key role in troubleshooting sensitive layers prone to ESD issues, enhancing product reliability.
3. Oversaw installation of electrical systems, ensuring compliance with safety and quality standards.
4. Installed motion, smoke, and heat detectors, improving safety protocols.
5. Engaged in corporate sales and business development, significantly boosting distributor partnerships.
6. Led engineering efforts in supporting build requirements for VMware, streamlining operational efficiency.

EDUCATION

Bachelor of Science in Computer Science

📅 Mar / 2012 – Mar / 2015

University of California

📍 Seattle, WA

Focused on software development and system architecture, with projects in healthcare applications.