Dwight Neil
Quality inspector

Hempstead, NY - Email me on Indeed:

Seeking a position in the health care, laboratory, production and hospitality services in the area of information technology where I can contribute to the data management system and add value to a well-establish company.
Willing to relocate: Anywhere
Authorized to work in the US for any employer

WORK EXPERIENCE

Quality inspector
Ophthalmic Lab Tech   -   Plainview, NY - March 2012 to May 2017

EDUCATION

B.S. degree in Management Information System
Suny Old Westbury   -   Old Westbury, NY
May 2018

A.S. degree in Business Administration
Nassau Community College   -   Garden City, NY
May 2009

SKILLS

Accounting (10+ years), Microsoft Word, Excel, Powerpoint, Access, Outlook (10+ years)

CERTIFICATIONS/LICENSES

Forklift Certified

ADDITIONAL INFORMATION

• 10 years of accomplished hands on application of intensive manufacturing health care best practices
• Strong knowledge of computer Data management Systems
• Knowledge of computer security systems
• Solid understanding of computer Networks
• Excellent understanding of computer programming languages; Netbean, Java Script
• A good understanding of best practices of Quality Management System(QMS)
• Solid understanding and application of GMP and SOP methodology
• Ability to quickly grasp new technical information and effectively communicate relevant information to others
• Analytical, detail oriented with strong technical skills; diligent worker and goal oriented
• Excellent communication skills
• Occupational safety knowledge through active engagement with safety committee
• Forklift certified and 10 years of warehouse/production machinery equipment experience

TECHNICAL SKILLS Software: Microsoft Word, Excel, PowerPoint, Outlook, Access

RELEVANT COURSEWORK

Computer Programming 1&2, Spanish 1, Computer Networks, Visual Basic and Database Application Programming, Business Law, Calculus, Statistics, Marketing, Technical Communications, Business Management, Principle of Management, , Principle of Micro and Macro Economics, Principle of Accounting 1&2, Organizational Behavior and Management, Basic Design, Software Engineering, Database Management Systems, Internet & Web Technologies