Skills Label Insights – Skill Requirements for Business / Industry Sectors

Apparel
2 Companies / 22 Jobs

ECommerce Analyst — Pricing Analyst
Digital Content Designer — Solutions Architect
Data and Insights Manager — Sustainability Compliance and Reporting

Thinking
- Analytical Thinking (43%)
- Critical Thinking (32%)
- Creative Thinking (14%)
- Computational Thinking (7%)
- Novel Thinking (4%)

Transferable
- Internal Collaboration (15)
- Articulate Technical Information (14)
- Judgment and Decision Making (13)
- Intuitive Problem Solving (13)
- Attention to Detail (7)

Technical
- Project Management (7)
- Quality Control Analysis (6)
- Data Analysis (6)
- Strategic Planning (5)
- E Commerce (5)

Focus
- Tableau (4)
- MS Excel (4)
- Salesforce Commerce Cloud (3)
- Adobe Illustrator (3)
- Power BI (3)

Chemicals
2 Companies / 28 Jobs

Materials Specialist — Environmental Health and Safety
Principal Process Engineer — General and Operations Manager
Manufacturing Technology Engineer — Research and Development Technologist

Thinking
- Analytical Thinking (59%)
- Critical Thinking (35%)
- Computational Thinking (3%)
- Novel Thinking (3%)

Transferable
- Judgment and Decision Making (18)
- Internal Collaboration (16)
- Intuitive Problem Solving (14)
- Complex Problem Solving (12)
- Articulate Technical Information (12)

Technical
- Project Management (8)
- Technical Documentation (6)
- Manufacturing Operations (6)
- Safety Compliance (5)
- Process Engineering (5)

Focus
- Six Sigma (4)
- Python (4)
- MS Excel (3)
- Process Safety Management (2)
- SAP (2)

Financials
4 Companies / 51 Jobs

Credit Analyst — Claims Investigator
Cybersecurity Analyst — Valuation Specialist
Regulatory Reporting Controller — Investment Banking Analyst

Thinking
- Analytical Thinking (49%)
- Critical Thinking (49%)
- Creative Thinking (1%)
- Computational Thinking (1%)

Transferable
- Judgment and Decision Making (35)
- Internal Collaboration (33)
- Articulate Technical Information (25)
- Attention to Detail (25)
- Intuitive Problem Solving (22)

Technical
- Risk Management (20)
- Regulatory Compliance (16)
- Project Management (13)
- Business Management (11)
- Technical Documentation (10)

Focus
- Agile Methodology (5)
- Java (5)
- Python (4)
- SpringBoot (4)
- MS Excel (4)

Food & Drugs Stores
2 Companies / 20 Jobs

Supervisor of Production — Food Safety Director
Industrial Engineer — Manufacturing Quality Manager
Supply Chain Business Analyst — Information Technology Auditor

Thinking
- Analytical Thinking (46%)
- Critical Thinking (43%)
- Creative Thinking (11%)

Transferable
- Judgment and Decision Making (15)
- Articulate Technical Information (10)
- Intuitive Problem Solving (9)
- Internal Collaboration (8)
- Attention to Detail (7)

Technical
- Safety Compliance (6)
- Continuous Improvement (5)
- Technical Documentation (5)
- Cost Accounting (5)
- Regulatory Compliance (5)

Focus
- MS Office (5)
- Python (5)
- Power BI (3)
- HACCP (3)
- SQL Programming (3)

Includes at least two and upto seven companies for each business sector. The skills are Top 5 number of jobs and percentage for the thinking category. Job Titles are a sample of jobs with preference to those unique to the sector. All derivations are from the current Job Label Catalog.

Job Catalog Link

Skills Label Insights – Skill Requirements for Business / Industry Sectors

Energy
2 Companies / 15 Jobs

Structural Integrity Engineer — Commercial and Land Advisor
Compression Engineer — Civil Engineer
Public Relations Specialist — Product Test Technician

Thinking
Analytical Thinking (63%)
Critical Thinking (37%)

Transferable
Judgment and Decision Making (13)
Complex Problem Solving (12)
Articulate Technical Information (11)
Accountability (7)
Internal Collaboration (7)

Technical
Risk Management (4)
Regulatory Compliance (4)
Public Relations (3)
Continuous Improvement (3)
Data Analysis (3)

Focus
Agile Methodology (2)
Hysys (2)
Python (2)
TensorFlow (1)
GIS (1)

Health Care
4 Companies / 49 Jobs

Data Analytics Lead — Social and Community Service Manager
Biological Scientist — Director Life Cycle Management
Strategy and Intelligence Analyst — Audience Strategy and Optimization

Thinking
Analytical Thinking (49%)
Critical Thinking (43%)
Creative Thinking (2%)
Computational Thinking (2%)
Novel Thinking (5%)

Transferable
Judgment and Decision Making (32)
Articulate Technical Information (24)
Complex Problem Solving (22)
Intuitive Problem Solving (16)
Internal Collaboration (16)

Technical
Project Management (17)
Data Analysis (12)
Managerial Accounting (10)
Technical Documentation (9)
Regulatory Compliance (9)

Focus
Python (9)
SQL Programming (7)
Tableau (5)
MS Excel (4)
Agile Methodology (4)

Food, Beverages & Tobacco
2 Companies / 22 Jobs

Brand Strategy Manager — Commercialization Manager
Product Development Process Analyst — Packaging Engineer
Data Governance Analyst — Industrial Production Manager

Thinking
Analytical Thinking (50%)
Critical Thinking (43%)
Creative Thinking (7%)

Transferable
Internal Collaboration (15)
Judgment and Decision Making (15)
Intuitive Problem Solving (11)
Articulate Technical Information (9)
Negotiation (8)

Technical
Project Management (7)
Stakeholder Management (5)
Regulatory Compliance (5)
Data Analysis (4)
Continuous Improvement (4)

Focus
CPG Industry (9)
Salesforce Commerce Cloud (3)
Agile Methodology (3)
REST API (2)
SAP (2)

Motor Vehicles & Parts
2 Companies / 34 Jobs

Functional Systems Engineer — Supply Chain Learning and Development
Aerodynamics Engineer — Software Embedded Engineer
Product Development Process Analyst — Robotics Engineer

Thinking
Analytical Thinking (56%)
Critical Thinking (33%)
Creative Thinking (6%)
Computational Thinking (6%)

Transferable
Complex Problem Solving (17)
Articulate Technical Information (16)
Internal Collaboration (12)
Attention to Detail (11)
Internal Communication (8)

Technical
Technology Leadership (9)
Quality Control Analysis (9)
Project Management (9)
Data Analysis (9)
Contract Administration (7)

Focus
Python (6)
SQL Programming (4)
C Programming (3)
FMEDA (3)
MS Excel (3)

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Job Catalog Link

Skills Label Insights – Skill Requirements for Business / Industry Sectors

Household Products — 2 Companies / 18 Jobs

Ecommerce Brand Manager — Supply Chain Planner
Controls Engineer — Social Media Strategist
Manufacturing Process Engineer — Brand Manager

Thinking
- Analytical Thinking (52%)
- Critical Thinking (36%)
- Creative Thinking (8%)
- Novel Thinking (4%)

Transferable
- Judgment and Decision Making (16)
- Intuitive Problem Solving (10)
- Attention to Detail (!0)
- Internal Collaboration (10)
- Articulate Technical Information (8)

Technical
- Project Management (7)
- Data Analysis (5)
- Continuous Improvement (4)
- Process Management (4)
- Strategic Partnering (4)

Focus
- CPG Industry (2)
- Tableau (2)
- Python (2)
- PLC Programming (2)
- Power BI (2)

Industrials — 2 Companies / 21 Jobs

Manufacturing Project Engineer — Design Engineer
Market Research Analyst — Industrial Engineer
Integration Engineering Architect — Facilities and Environmental Manager

Thinking
- Analytical Thinking (56%)
- Critical Thinking (32%)
- Computational Thinking (8%)
- Novel Thinking (4%)

Transferable
- Judgment and Decision Making (12)
- Internal Collaboration (12)
- Articulate Technical Information (11)
- Intuitive Problem Solving (8)
- Complex Problem Solving (6)

Technical
- Project Management (8)
- Technical Documentation (8)
- Data Analysis (8)
- Managerial Accounting (5)
- Mechanical Engineering (5)

Focus
- Power BI (4)
- Six Sigma (2)
- Root Cause Analysis (2)
- SolidWorks (2)
- PLC Programming (2)

Technology — 7 Companies / 104 Jobs

Machine Learning Engineer — Lead Marketing Data Analyst
Digital Compliance Specialist — Cybersecurity Engineer
Device Design Engineer — Technical Program Manager

Thinking
- Analytical Thinking (50%)
- Critical Thinking (26%)
- Novel Thinking (9%)
- Computational Thinking (9%)
- Creative Thinking (5%)

Transferable
- Articulate Technical Information (45)
- Complex Problem Solving (43)
- Intuitive Problem Solving (23)
- Collaboration (22)
- Negotiation (20)

Technical
- Technology Leadership (22)
- Project Management (18)
- Data Monitoring (15)
- Quality Control Analysis (14)
- Machine Learning (13)

Focus
- Python (25)
- C Programming (13)
- Java (12)
- SQL Programming (11)
- Agile Methodology (6)

Telecommunications — 2 Companies / 15 Jobs

Pricing Analyst — Systems Engineer
Product Management Lead Analyst — Integrated Communications Manager
Network Engineer — Tax Asset Manager

Thinking
- Analytical Thinking (63%)
- Critical Thinking (32%)
- Creative Thinking (5%)

Transferable
- Judgment and Decision Making (10)
- Complex Problem Solving (8)
- Intuitive Problem Solving (7)
- Attention to Detail (7)
- Internal Collaboration (6)

Technical
- Data Analysis (4)
- Project Management (4)
- Financial Analysis (4)
- Systems Architecture (3)
- Network Infrastructure (3)

Focus
- Linux (3)
- MS Excel (3)
- NodeJS (2)
- Python (2)
- Power BI (2)

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Job Catalog Link