

TECHNICAL SKILLS

Ask yourself: what skills are in demand due to market trends and shaping the job market in your industry of interest

Technical skills refer to the specific abilities and knowledge required to perform tasks related to a particular field or industry.

EXAMPLES OF TECHNICAL SKILLS in Programming Languages, Web Development, Engineering, Data Analysis, Graphic Design, Healthcare, Digital Marketing, Networking, Finance, Artificial Intelligence (AI):

Java	Data Mining	HTML	AutoCAD	Search Engine Optimization (SEO)
Python	Statistical Analysis	CSS	3D Modeling (e.g., SolidWorks)	Google Analytics
C++	Database Management (e.g., SQL)	JavaScript	Structural Analysis	Social Media Advertising
JavaScript	Web Development	Front-end Frameworks (e.g., React, Angular)		
Adobe Creative Suite (Photoshop, Illustrator, InDesign)	Cisco Networking	Electronic Health Records (EHR) Systems	Electronic Health Records (EHR) Systems	Machine Learning
UX/UI Design	Network Security	Medical Imaging Software	Medical Imaging Software	Natural Language Processing (NLP)
	Wireless Networking	Laboratory Techniques	Laboratory Techniques	Computer Vision

These examples represent a range of technical skills across different industries and professions. Keep in mind that the relevance of technical skills may vary depending on the specific requirements of a job or industry.

TRANSFERABLE SKILLS

Transferable skills are abilities that can be applied and adapted across various roles, industries, and contexts.

Here are some examples:

Communication	Problem-solving	Critical thinking	Time management
Adaptability	Teamwork	Leadership	Project management



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