■ AI SKILLS PASSPORT

Verified Skill Recognition & Career Roadmap

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■ DEMOGRAPHIC PROFILE

Gender Identity:	Woman
Background:	STEM (Non-AI)
Experience:	5 years

■ VERIFIED SKILLS

Total Skills Identified: 12

■ Technical Skills:

Python • SQL • Data Analysis • Machine Learning • Tableau • JavaScript • HTML/CSS • Project Management • Accounting • Cloud Computing • Data Entry

■ Soft Skills:

Attention to Detail

■ TOP AI ROLE MATCHES

■ BEST MATCH	
Role:	Junior ML Engineer
Match Score:	63.0%

Salary Range:

\$70,000 - \$100,000

Alternative Career Paths:

#	Role	Match Score	
2	Data Analyst	62.3%	
3	Junior Data Scientist	60.4%	
4	Customer Insights Analyst	59.9%	

■ SKILL GAPS & LEARNING PATH

Skills to develop for your target role:

Teamwork • Cloud Computing • Data Analysis • Machine Learning • Problem Solving • Creativity • Python • SQL

■ RECOMMENDED LEARNING RESOURCES

#	Course	Provider	Duration	Cost
1	AWS Cloud Practitioner Essentials	AWS Training	20 hours	Free
2	Excel to Python for Data Analysis	FreeCodeCamp	20 hours	Free
3	Introduction to SQL	Khan Academy	15 hours	Free
4	Machine Learning with Python	Kaggle Learn	30 hours	Free

■ ACHIEVEMENT BADGES

■ Skills Verified Your skills have been analyzed and validated	
■ Career Path Identified	Al roles matched based on your profile
■ Learning Roadmap Create	d Personalized courses recommended

This Al Skills Passport is generated by the Enhanced Skill Recognition Engine.

For women, underrepresented minorities, and career changers entering Al.

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