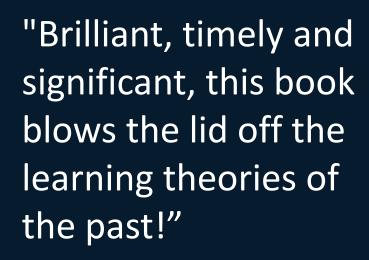
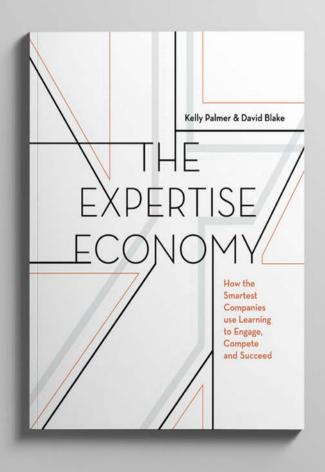
JEGREE I SKILL BERTIFICATION





Sean Covey, President,FranklinCovey Education



රිව් degreed.

"TELL ME ABOUT YOUR EDUCATION"

"WHAT SKILLS DO WE HAVE?"









COMPARING APPROACHES



- Fixed structure (parent/child & categories)
- Static: Hard to scale or keep up to date
- Difficult to integrate
- Vertical specific



Degreed's Approach

- Relational database similar to Google search algorithm
- Partnership of human expertise and machine learning
- Adaptive based on:
 - Anonymized client data
 - User trends in learning, sharing, completion, searches etc
 - Trending topics



Associates, Bachelors, Masters, PhD



ABMG
PMI
Black Belt
CFA
CAN
Work Certified
Nano Degree
Badges
Bootcamps
Assessments

How Degreed Scores Skills



The 8-level framework is adapted from Lumina's open-source competency framework seeking to democratize education.

1

Beginner

At Level 1, you have general knowledge about some aspects of the skill. You're just beginning to learn the tools associated with your skill and how to use them to complete simple, routine tasks. You work best within a structured environment with supervision, predetermined processes, and set criteria to judge output against.



Capable

At Level 2, you've gained a working, fundamental knowledge of your skill domain. While you know there's still plenty left to learn, you've got the basics down. You can solve basic problems and complete tasks on your own—but when a complex issue arises, you'll likely need some help.



Independent practitioner

Intermediate

At Level 3, you've extended your knowledge beyond fundamentals into the theory of your skill domain. You're comfortable using the tools of the trade as you continue to develop your technical skills. For the most part, you can work independently on new challenges. You know enough about your skills to be self-critical, and know the difference between good own kand great work. You've also become good at setting your own goals to measure progress.



Effective

At Level 4, you're a skilled practitioner that uses a broad range of methods to solve problems from planning to execution. You can tackle more specialized tasks and apply your skills to complex problems that might require a new process or approach. You can work independently on complex projects, and when those projects are complete, you're able to look at your work and accurately evaluate whether it was successful.



Experienced

At Level 5, you have robust, and likely specialized knowledge about your skill. You have a proven track record of success, and bring a wide range of cognitive or practical skills to the table to solve new and complex problems. You can lead an initiative and see it through to the end.



Advanced

At Level 6, you've mastered the knowledge, theory, tools, methodology, and processes of your skill domain. Not only can you apply them successfully to pretty much any problem—large or small, simple or complex—you can also clearly communicate these concepts to others.



7

Distinguished

At Level Z, you're an innovator and your work is likely highlighted as industry best. You use tools in such a complex and experimental way that others look to you for best practices—you're the one setting the trends that others will follow. You also likely have one or two areas of expertise that are highly specialized or advanced.

8

Master

At level Level 8, your knowledge and unique vision of the field are highly sought-after. You have a grasp on what the future of your domain will hold and how it might affect people, tools, technology, processes, and the world as a whole. You are recognized as a world-class leader in your field. You and are likely developing new standards and practices, innovating beyond the majority of your peers.

inventor, thought

(3) Ce



X



Degreed Skill Certification



Verify your skills at any level, 1-8. Get formal, certified recognition for your skills, irrespective of how or where you developed your skills. You can add it to your resume or professional profile and use it throughout your career to show your certified expertise.

How it works ~











Strategic Planning — Skill Certification

1.3 Choose 3 Skill Behaviors





Provide us with information about your skill level.







- First Skill Behavior
- 5 Second Skill Behavior
- 6 Third Skill Behavior
- 7 List Endorsers
- 8 Review Application
- 9 Legal & Submit



To represent your skill, please provide three examples of ways that you apply your skill. We call these skill behaviors. Skill behaviors should start with "I can...", for example, "I can manage a budget." You should select skill behaviors for which you can:

- Give a detailed example of a time you did this
- · Ask someone who worked with you to endorse you
- Link or upload evidence for if possible

Together your skill behaviors should describe the depth and breadth of your expertise in this skill.

If you get stuck, consider how you would answer the question of someone who asked, "what do I need to know how to do to be good at this skill?"

See the evaluation criteria > Show examples of skill behaviors >







Jonathan Munk > Strategic Planning > Skill Certification

Strategic Planning — Skill Certification

1.3 Choose 3 Skill Behaviors

- **Review Peers** Review others that have applied to become certified.
- **Check Status** Time to kick back and relax. We're reviewing your application.
- **Receive Results** View, download, or share your certificate.

1. What is your first sk	ill behavior?	
I can		
2. What is your second	d skill behavior?	
I can		
3. What is your third s	kill behavior?	
I can		

Application

Provide us with information about your skill level.

(Identity Verification

Accept Honor Code

Choose 3 Skill Behavio

First Skill Behavior

Second Skill Behavior

Third Skill Behavior

7 List Endorsers

(9) Legal & Submit

Review Peers

8 Review Application



X







Examples of skill behaviors

Caitlin Probst

Applied for Social Media Marketing

"I can create product launches and ad campaigns on multiple

Describe a time you used this skill behavior



Embrace the Space Campaign Image Embrace.jpg

A running shoe brand had a very specific benefit to their product - we wanted to create and launch a campaign on social channels (Facebook, Twitter, and Instagram specifically) that clearly showed that benefit, attracted fans, and increased sales. I worked with the brand designers and copywriter to create the #EmbraceTheSpace campaign. The purpose was to draw attention to the shoe's foot-shaped toebox feature, and encourage people to 'embrace the space' of their sport (trailrunning, outdoor hiking, road running, etc). I used organic reach, our ambassador team, and paid ads to spread this campaign. Because we understood our fan base, the messaging really connected with our community and the commains grown

d example of a time ou did, who was achieved.

ach this skill way. This is your by explaining







Dieter Rams > UI Design > Skill Certification

1.4 Who can endorse you for this skill?

Your Application Provide us with information about your skill level.

Add first Skill Behavior

Add second Skill Behavior

Add third Skill Behavior

4 List Endorsers

- (5) Review & Submit
- Review Peers Review 10 Peers that have applied to become certified.
- **Aplication Reviewed** Time to kick back and relax. We're reviewing your application
- Receive Results Boom! You receive your results, Make sure to organize a party.



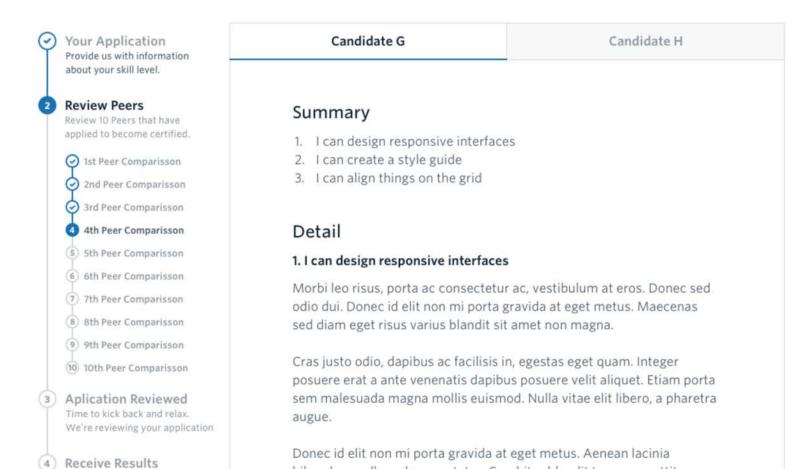
In this step, you'll select 3 people who can endorse you for your skill in [skill_name]. The people you select should have first hand experience and knowledge of your skill, like someone you have worked alongside as you've used it.

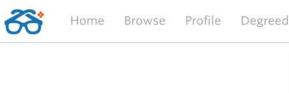
Choose people who you can trust to res heads up that you've selected them to	spond to a request to endorse you. You may want to give them a vouch for you.
What is her or his name?	
First name	Last name
Where does this person work, and in w	hat position?

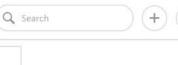




2.5 Which candidate is better, G or H?









♣ Download Certificate

CI.







Level 7: Distinguished

As a Level 7, you're an innovator and your work is likely highlighted as industry best. You use tools in such a complex and experimental way that others look to you for best practices—you're the one setting the trends that others will follow. You also likely have one or two areas of expertise that are highly specialized or advanced.