Beyond Diplomas: Unleashing the Power of Skills



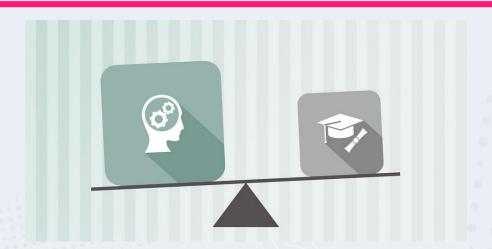


Ricky Kumar

Principal Solution Consultant, Pluralsight ricky-kumar@pluralsight.com



The importance of Skills vs Degrees



Disclaimer

Not intended to dissuade or persuade anyone to choose one over the other



Skills vs Degree



Skills:

The abilities or expertise in specific tasks or functions that are acquired through training, experience, or education. They can be categorized into two main types:

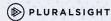
Hard Skills: These are teachable abilities or skill sets that are quantifiable.

Soft Skills: These are personal attributes that influence how well one can work or interact with others.



Degree:

A certification awarded by an educational institution, such as a college or university, indicating the completion of a course of study or academic program. Degrees serve as a testament to a person's knowledge or competence in a particular field or discipline.



21% *

Jobs posted on their website specifically ask if candidates have a college degree

37% *

Prefer the candidates have some sort of education post high school

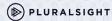
53% *

Employees that were surveyed believe a graduate degree is no longer necessary to secure a high-paying job.

Cost of College * Attendance

In-State: \$104KOut-of-State: \$179KPrivate: \$223K

Source: *ZipRecruiter & **Education Data Initiative



Evolution of Job Market

- Historical emphasis on degrees
- Modern shift towards valuing skills, especially with the rise of technology
- New types of jobs that did not exist a decade ago



Generic degrees to specific skills

- LinkedIn Emerging Jobs Reports
 - Emphasize roles that prioritize skills over degrees
- WEF Future of Jobs Report
 - Require significant upskilling or reskilling
- Glassdoor
 - Companies like Google, Apple, IBM, and others that no longer require employees to have a college degree

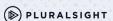


Digital Age & Skills

The role of the internet in democratizing learning

Emergence of online courses, bootcamps, and certifications

Real-world projects and portfolios



Soft Skills

The growing importance of:

- Communication
- Critical thinking
- Teamwork
- Adaptability
- Time Management
- Empathy



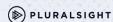












Degrees Still Matter

Fields where degrees are crucial

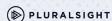
- Medicine
- Law





Value of a holistic college education experience





Preparing for the Future

Lifelong learning & continuous skill improvement

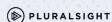


"T-shaped" professionals



Networking and real-world application





Takeaways and Conclusion

Skills and degrees complement each other



Evolving job market demands more focus on specific skills



Lifelong learning and adaptability are crucial





Thank you!

