

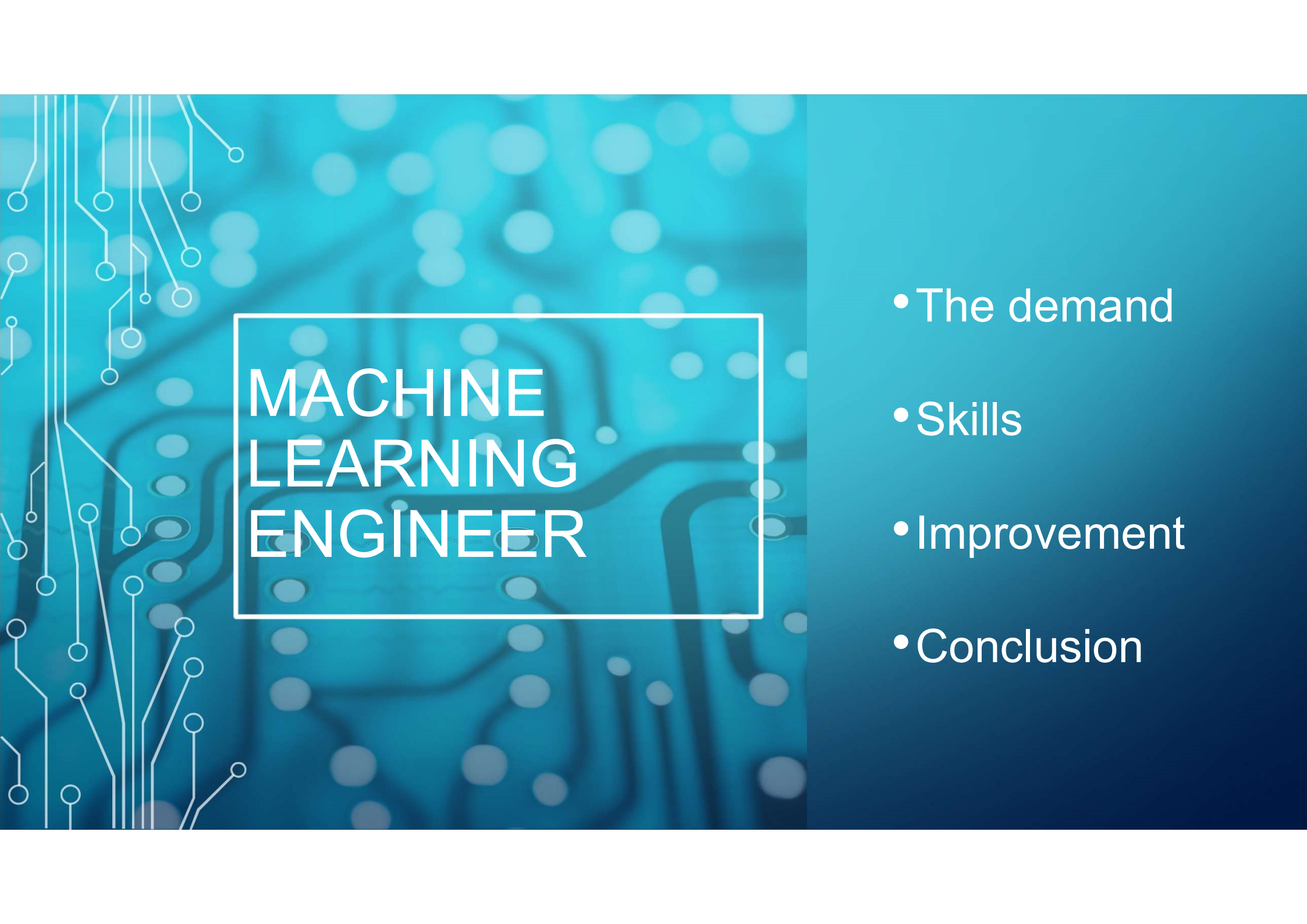


RADU MILEA

2019144

LECTURER – ANITA NAN

ACADEMIC AND EMPLOYABILITY SKILLS - BMSW4001

The background of the slide features a blue gradient. On the left side, there are white circuit-like lines with small circles at the ends, resembling a printed circuit board. In the center, there is a faint, light blue silhouette of a human brain. Overlaid on the brain silhouette is a white rectangular box containing the text 'MACHINE LEARNING ENGINEER' in white, bold, uppercase letters.

MACHINE LEARNING ENGINEER

- The demand
- Skills
- Improvement
- Conclusion

THE DEMAND

- ML engineering jobs hit an all-time high in January 2020 – Forbes (2021)
- As Dave Watters said – “Machine learning and deep learning will create a new set of hot jobs in the next 5 years”



My Strengths

- High attention to detail
- Exceptional mathematical skills
- Strong analytical skills



My Weakness

- Time management
- Communication Skills
- Strong analytical skills





STEPS ON HOW TO IMPROVE

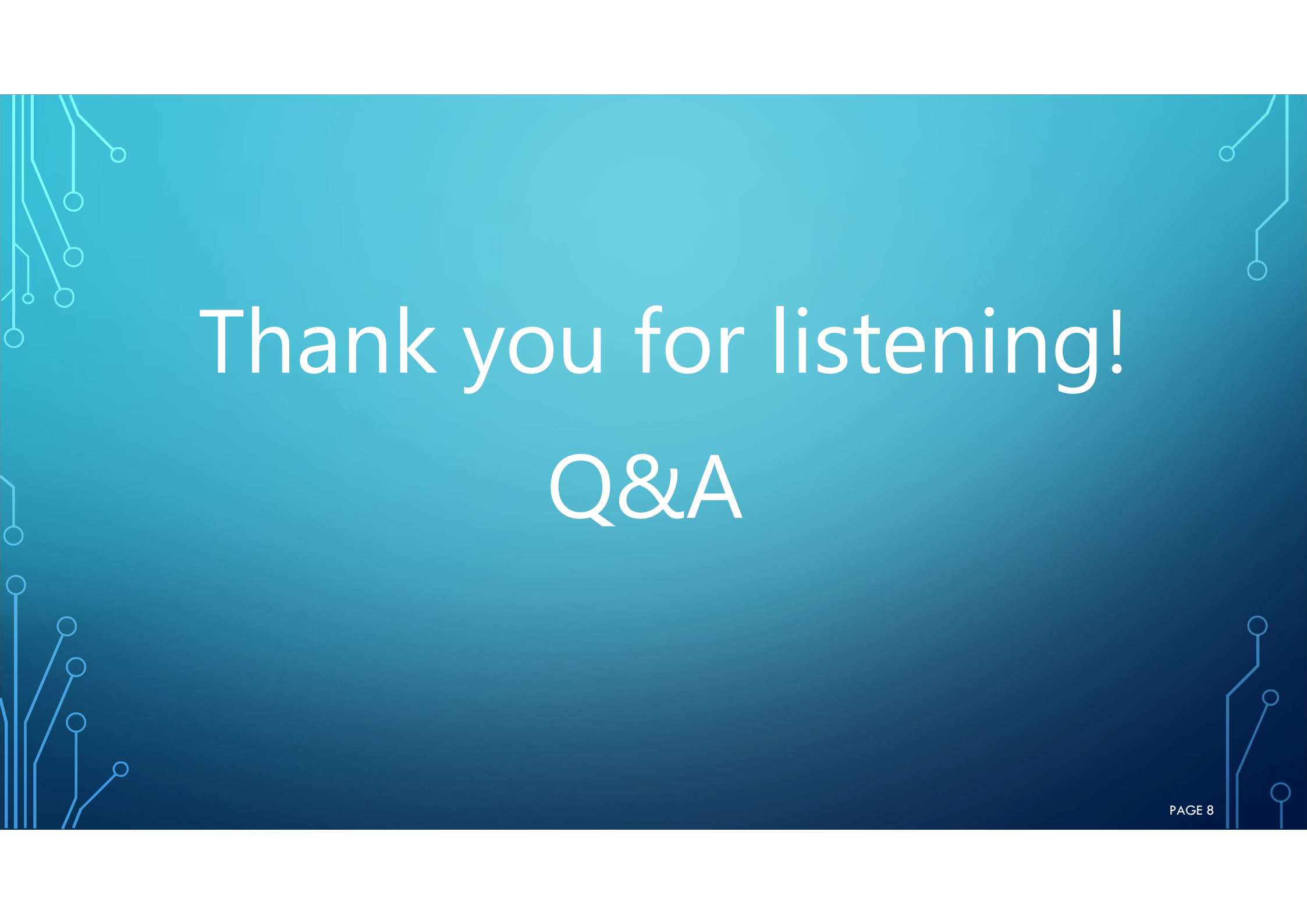
- Make a plan
- Prioritize your tasks
- Take speech lessons
- Studying machine learning curves

Conclusion

Learning will improve your life

Grit is the key for success

Follow your dreams

The background is a blue gradient with white circuit-like lines in the corners. The lines are composed of straight segments and small circles, resembling a stylized circuit board or network diagram.

Thank you for listening!

Q&A

REFERENCE LIST:

1. Forbes - Hiring Exceptional ML Talent: Top Qualities We Look For At Google (Online)
<https://www.forbes.com/sites/googlecloud/2021/03/15/hiring-exceptional-ml-talent-top-qualities-we-look-for-at-google/?sh=1a931afd69fa> (Accessed 13th of April 2021)
2. Dave Watters (2016)