

ASSIGNMENT 2

Learning in the Digital Era

Video Link:

 [Click here to view my video](#)

Module Name: Learning in the Digital Era

Module Code: ACCA 4025

Student Name: Marwa Jaser

Student ID: 2530994

Lecturer's Name: Suneth Fernando

Group: 3



UNIVERSITY OF WALES TRINITY
SAINT DAVID
London Campus

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Introduction

This report is about my self-evaluation, personal development plan, and learning progress.

It explains my strengths and weaknesses, my future goals, and what I learned about learning.

This report includes my presentation slides with explanations of each part. It shows my self-evaluation, SMART goals, and learning development.

Video Link:

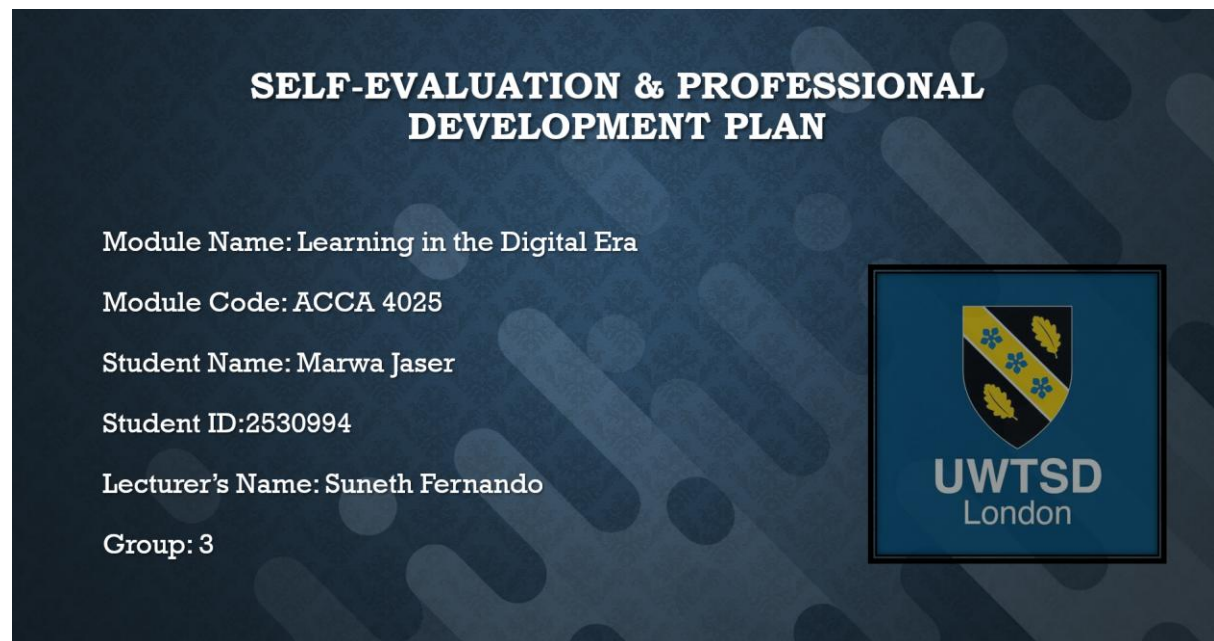
[Main Report vedio pdf.mp4](#)

Slide 1: COVER PAGE

This screenshot shows the cover page of the presentation.

It includes the title, module information, student details, and university logo.

This helps to clearly present the work and identify the student and module.



Slide 2: Introduction

This screenshot shows the introduction slide of the presentation.

It includes key points about current studies, previous qualification, interest in cyber security, and future plans.

This helps to give a clear overview of the student and their learning goals.

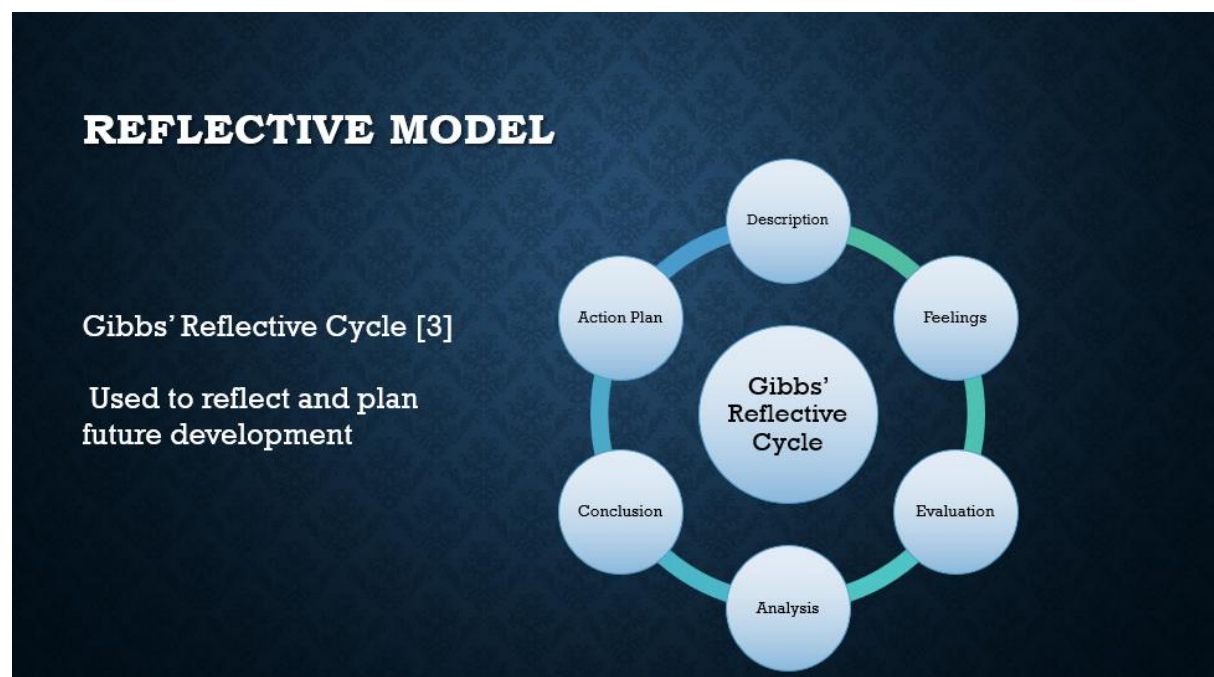


Slide 3: Reflective Model

Gibbs' Reflective Model is used to think about experiences and improve learning (Gibbs, 1988).

It includes stages such as description, feelings, evaluation, analysis, conclusion, and action plan.

In this assignment, this model is used to reflect on personal strengths and weaknesses and plan future improvement.



Slide 4: SELF-EVALUATION

This slide discusses my strengths and weaknesses based on my individual self-evaluation.

One of my strengths is that I am organised and a quick learner, which helps me complete my work effectively.

One of my weaknesses is that I need to improve my confidence and develop more technical knowledge in cyber security.

This shows what I am good at and what I need to improve in the future.

SELF-EVALUATION

Strengths	Weaknesses
▪ I am organized and responsible ▪ I am a quick learner. ▪ I am interested in technology and cyber security. ▪ I have a clear career goal for the future.	▪ I need to improve my confidence in new tasks. ▪ I need to develop more technical knowledge in cyber security. ▪ I need to be more confident when planning my future career. ▪ I need to gain more practical experience in cyber security.

Slide 5: Key Traits from Self-Reflection

This screenshot shows the slide about key traits from self-reflection.

It includes main points such as self-awareness, motivation to improve, and clear career focus, with short explanations for each trait.

This helps to show the skills developed from reflection and how they support future learning and career goals.



The slide features a dark background with a faint image of trees. The title 'KEY TRAITS FROM SELF-REFLECTION' is centered at the top in white, bold, uppercase letters. Below the title, there are three rows, each with a blue rounded rectangle on the left containing a trait name and a light gray rounded rectangle on the right containing a short explanation. The traits are 'Self-awareness', 'Motivation to improve', and 'Clear career focus'.

Trait	Explanation
Self-awareness	I understand my strengths and weaknesses [3].
Motivation to improve	I want to improve my digital and cyber security skills [3].
Clear career focus	I have a clear interest in cyber security as a future career [3].

Slide 6: Professional Development Plan (SMART Goals)

This screenshot shows the professional development plan based on SMART goals.

It includes a table with specific goals such as completing Computing Skills for the Workplace, finishing Level 4 Cyber Security, continuing to Level 5 and Level 6, gaining Security+ and CEH certifications, and developing cyber security skills and experience.

The table also includes actions, resources, qualifications, performance measures, and expected completion dates for each goal.

The plan is focused on becoming a cyber security analyst, which requires technical knowledge, certifications, and practical experience.

This helps to show a clear path for future development and the steps needed to achieve this career goal.

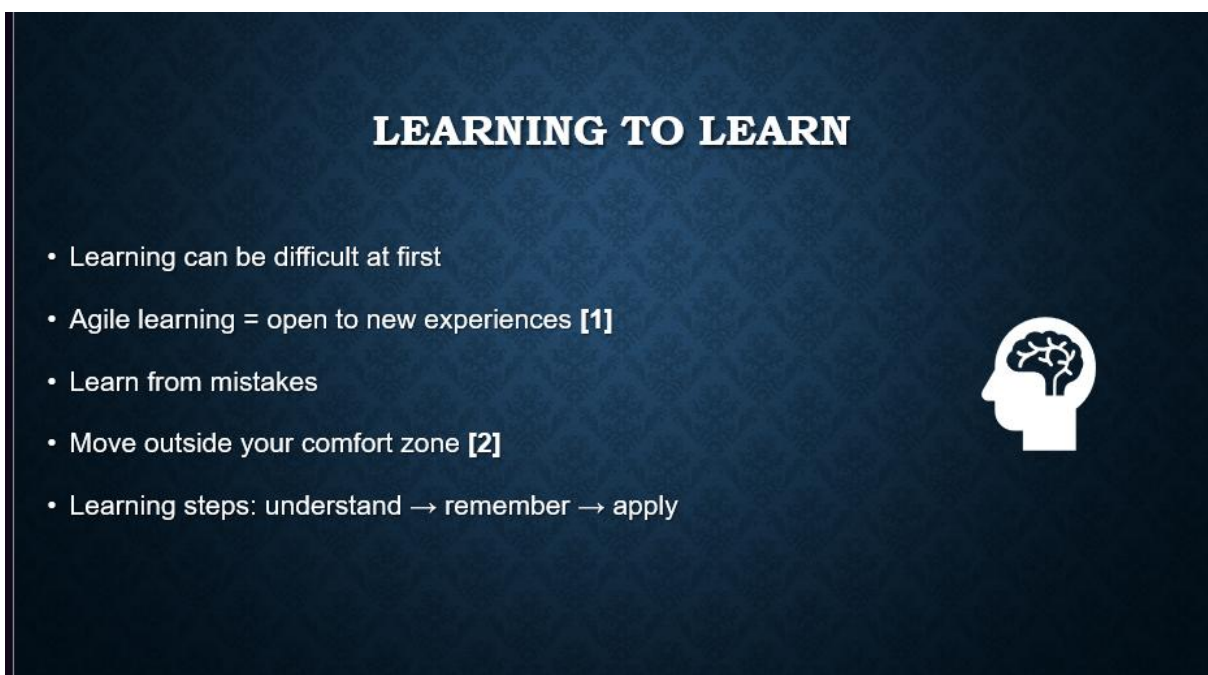
PROFESSIONAL DEVELOPMENT PLAN WITH SMART GOALS					
Goal to Achieve	Personal Action Plan	Resources and Support required	Development Opportunity with Professional Qualification	Performance Measurement	Expected Completion Date
Complete Computing Skills for the Workplace	Attend classes , complete all assignments	Tutors, notes, study time	Computing Skills qualification	Pass all units	February 2027
Complete Level 4 Cyber Security	Attend classes , complete all assignments	Online notes, study time	Level 4 qualification	Pass all modules	February 2027
Complete Level 5 and Level 6 Computing	Continue study , complete all coursework	Study materials, university support	Level 5 and Level 6 qualification	Pass all modules	2029
Gain Security+ and CEH	Study and pass both exams	Online courses, practice tests	Security+ and CEH	Pass both exams	2030
Gain cyber security experience	Apply for internships or IT jobs	Job sites, university support	Work experience	Complete job or internship	2031
Develop cyber security skills	Practice labs and tools	Online labs, courses	Skills development	Complete practical tasks	2031

Slide 7: Learning to Learn

This screenshot shows the learning to learn slide from the presentation.

It includes key points about learning, such as learning can be difficult at the beginning, being open to new experiences, learning from mistakes, and moving outside the comfort zone. It also shows simple learning steps like understanding, remembering, and applying knowledge.

This helps to explain how learning develops over time and how these ideas can support personal and academic improvement.



LEARNING TO LEARN

- Learning can be difficult at first
- Agile learning = open to new experiences [1]
- Learn from mistakes
- Move outside your comfort zone [2]
- Learning steps: understand → remember → apply

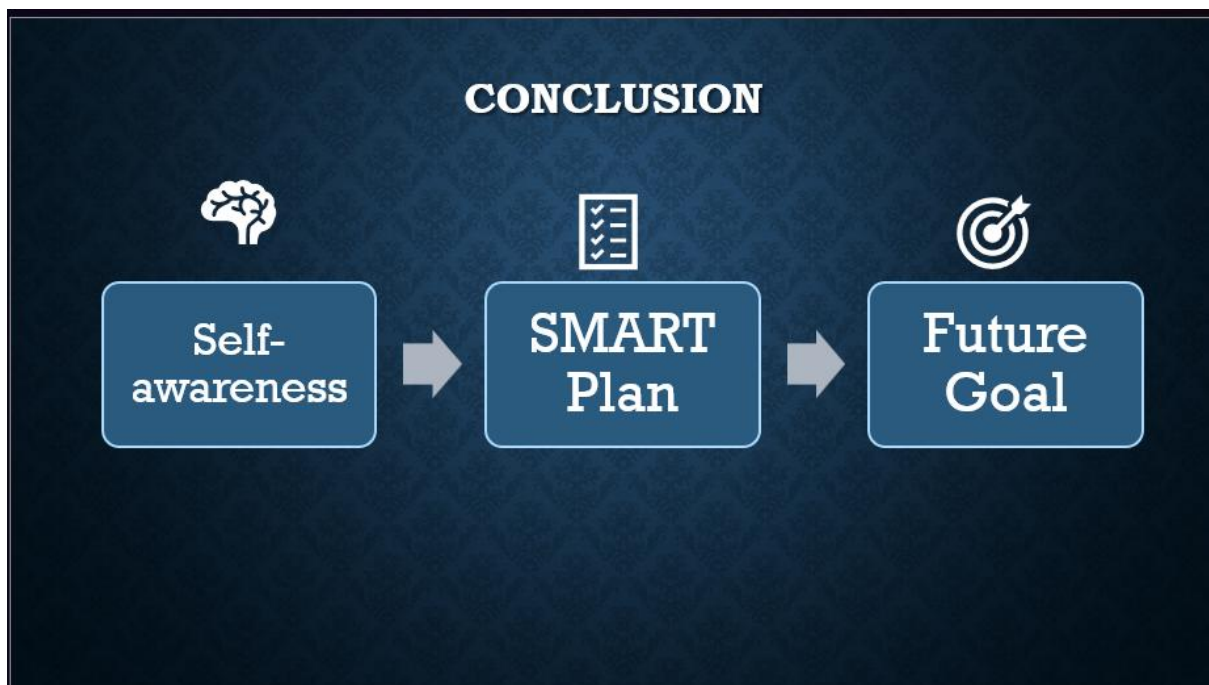


Slide 8: Conclusion

This screenshot shows the conclusion slide of the presentation.

It includes the main ideas of the work, such as self-awareness, the SMART plan, and the future career goal.

This helps to summarise the presentation and show the overall learning and future direction.

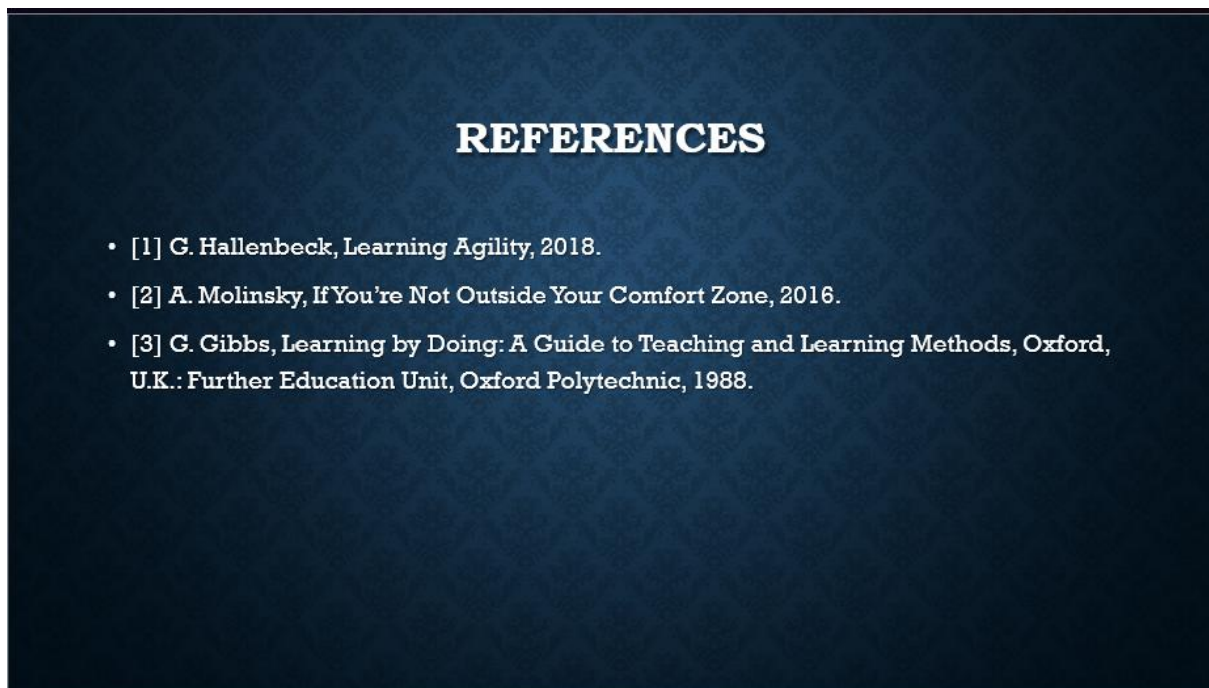


Slide 9: References

This screenshot shows the references slide of the presentation.

It includes the sources used in the presentation, such as books and articles related to learning and reflection.

This helps to show where the information was taken from and supports the content of the work.



Conclusion

This report explained my self-evaluation, professional development plan, and learning progress.

It showed my strengths and weaknesses and how I can improve them in the future.

It also included a SMART plan to organise my goals and steps towards becoming a cyber security analyst.

My main goal is to become a cyber security analyst, and this report shows the steps I need to achieve this.

Overall, this report helped me understand my learning and plan for my future development.

Reference:

[3] G. Gibbs, *Learning by Doing: A Guide to Teaching and Learning Method*, Oxford: Oxford Polytechnic, 1988.

[1] G. Hallenbeck, *Learning Agility*, 2018.

[2] A. Molinsky, "If You're Not Outside Your Comfort Zone," 2016. [Online]. [Accessed 15 04 2026].