

IT2160 –Professional Skills

A1-CS-2-R4 – Reflective Practice

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Case overview : Imesh Fernando

- 👤 Second-year Computing student from Kurunegala
- ⚽ Highly involved in projects and extracurricular activities
- 🏢 Strong belief: Busyness equals success
- 📚 Grades remain average
- 📊 Feedback highlights repeated issues analysis and clarity
- 😞 Feels frustrated despite working harder than many peers



Key Concepts in Reflective Practice



- **Self-Awareness:** Understanding strengths, weaknesses, blind spots
- **Reflection:** Converting experience into learning through analysis
- **Personal Development Planning (PDP):** Setting structured improvement goals
- **Journey Within:** Examining values, beliefs, attitudes, and behaviour



Q1 – Experience vs. Learning – Imesh's Pattern

- Imesh participated in many group projects and extracurriculars.
- Despite high involvement, feedback remained unchanged.
- Repeated mistakes in analysis and clarity across modules.
- Focused on task completion rather than learning outcomes.
- Example: Took multiple roles in a group project → project submitted → same feedback issues.

**Presenter: Rajapaksha P.D.R.R –
IT24104034**

Surface Learning v Deep Learning

Theory & Insight

Surface Learning: Inesh focused on doing tasks, not understanding them.

Novice Stage (Expertise Model): Followed rules without critical thinking.

Insight: Experience \neq growth. Without reflection, learning remains shallow.



Q2 – Reflection as a Deliberate Process

Missed Reflection Triggers

- **Trigger 1:** Lecturer asked what he learned → Imesh listed events, not insights.
- **Trigger 2:** Peer Suren said Imesh rushed tasks → Imesh dismissed it.
- Imesh responded by working harder, not reflecting.
- Reflection was reactive and defensive, not purposeful.

Presenter: Senarathna S.M.S.D –
IT24102844

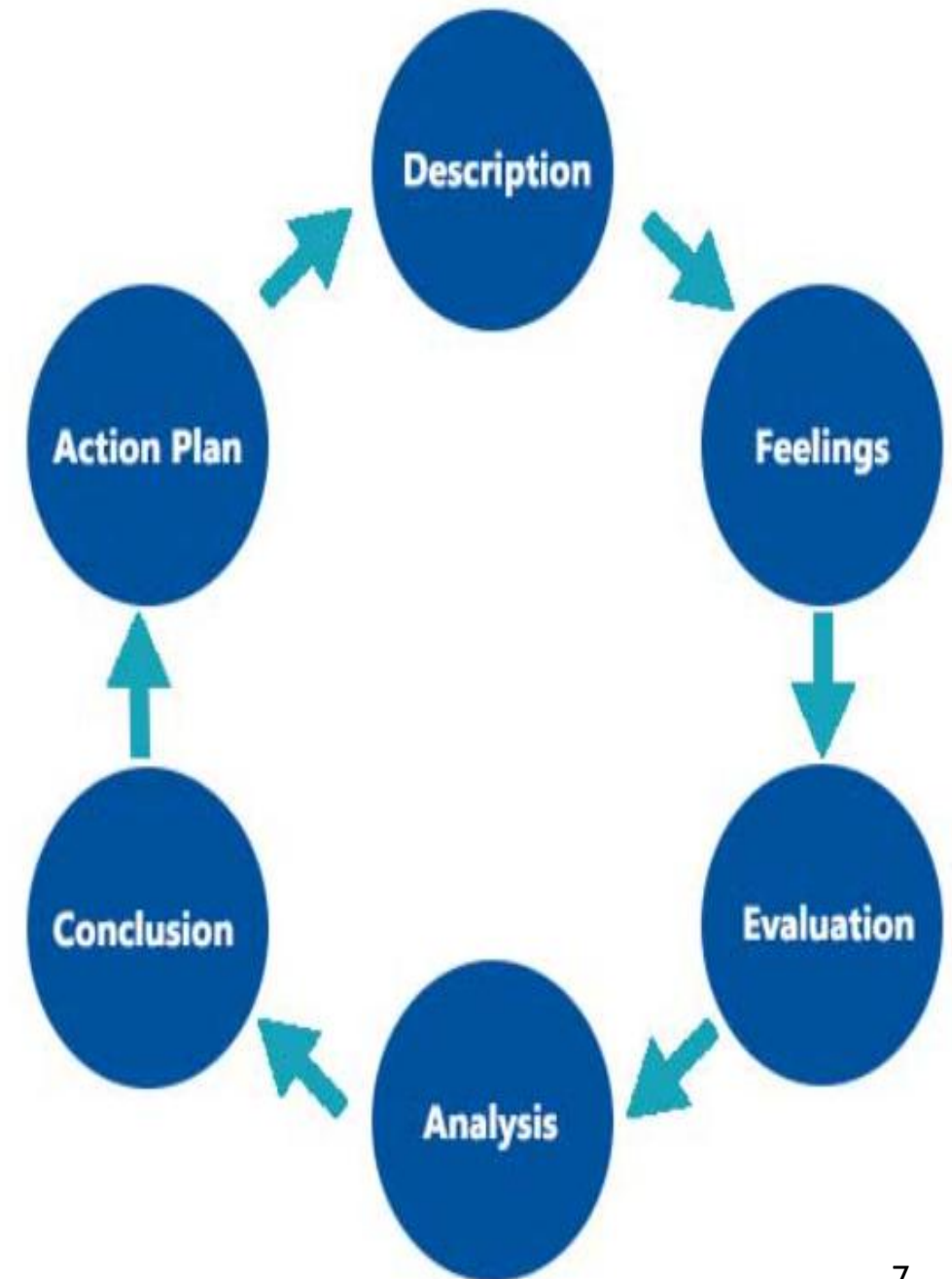
Gibbs Reflective Cycle Breakdown

Theory & Insight

Imesh stopped at “Description” and “Feelings” stages.

Avoided “Analysis,” “Evaluation,” and “Action Plan.”

Insight: Reflection must be intentional. Without it, mistakes repeat.



Q3 – Self-Awareness & Blind Spots

Gaps Between Perception and Feedback

- Imesh saw himself as hardworking and reliable.
- Feedback showed recurring issues in clarity and analysis.
- Peer feedback was ignored; lecturer feedback repeated.
- Defensive attitude blocked growth.

Presenter: Madushan D.M.R.S –
IT24102069

Johari Window – Blind Area

Theory & Insight

- Imesh's blind spots: flaws visible to others, hidden to self.
- Lack of self-awareness prevented learning from feedback.
- **Insight:** Blind spots widen the gap between effort and improvement.



Q4 – Values, Beliefs, Attitudes, Behaviour

Productivity Mindset

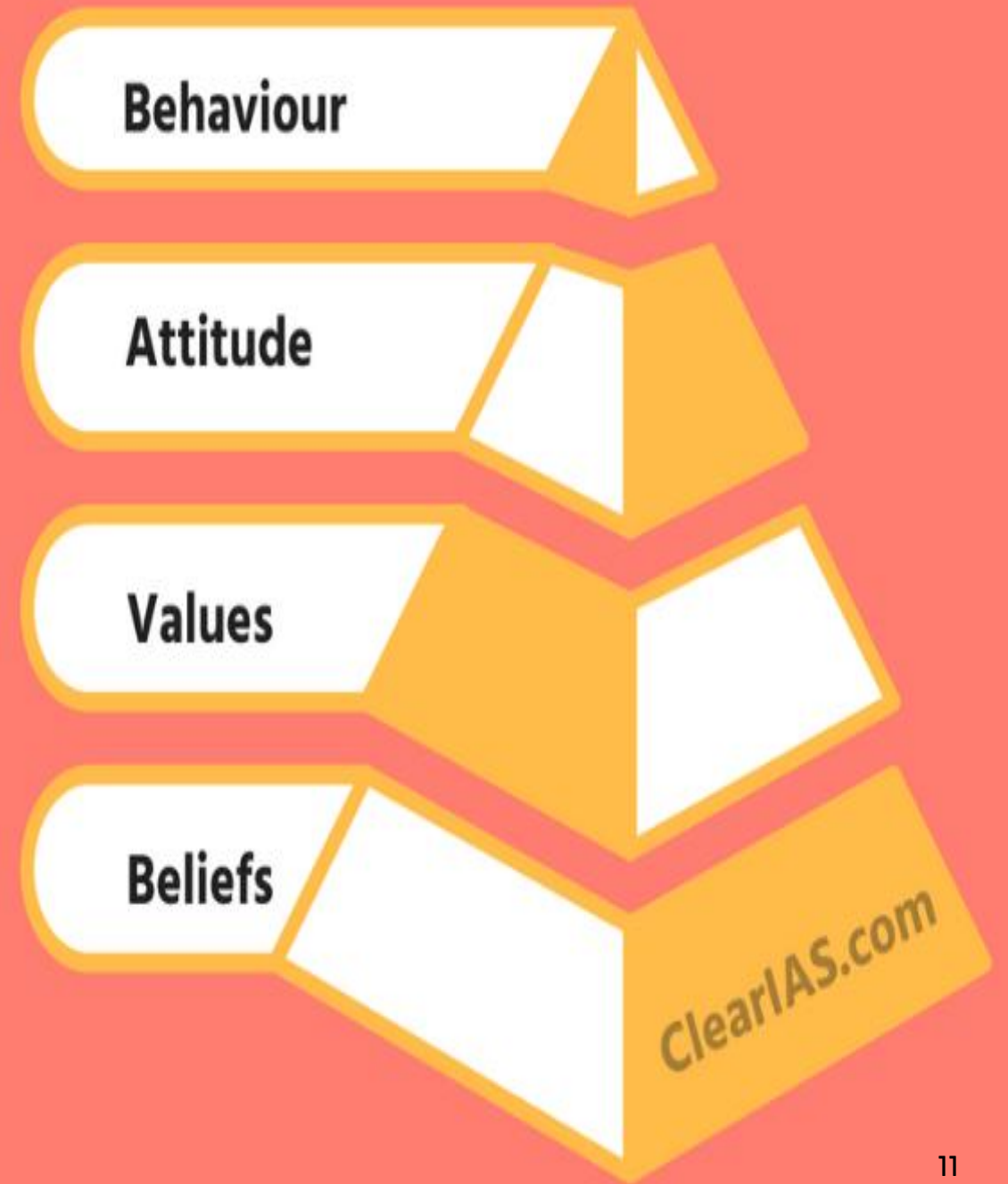
- **Values:** Diligence, responsibility, recognition.
- **Belief:** Busyness = success.
- **Attitude:** Reflection = weakness.
- **Behaviour:** Constant action, rushing, avoiding feedback.

Presenter : Lakshitha Dilshan J.K.P –
IT24102621

Character Chain & Habit Formation

Theory & Insight

- Values → Beliefs → Attitudes → Behaviour → Habits.
- Imesh formed habits of busyness over learning.
- **Insight:** Hard work without reflection reinforces repetitive errors.



Q5 – PDP & Skill Gaps

Lack of Personal Development Planning

- Imesh lacked clear goals for growth.
- Focused on quantity of tasks, not skill development.
- Feedback unchanged across modules.
- Fatigue and frustration increased.

Presenter: Navodya G.L.T –
IT24100546

PDP Framework & Journey Within

Theory & Insight

- PDP requires goal-setting, reflection, and action.
- Imesh avoided examining values and attitudes.
- **Insight:** Without PDP, effort becomes repetition. Clear goals drive improvement.

Review

- Evaluate and track progress
- Assess actions and re-design strategies to reach goal faster

Result

- Outcome of action or plan
- Feedback of outcome from supervisors or peers, etc

Belief

- Mindset of individual towards success and growth
- Values and priorities for achieving goal

Plan

- Set motivation and effective goal
- Organize time and tasks

Action

- Execute plan and take necessary steps
- Build tactics and skills to improve results



Q6 – Internal & External Influences

Influences on Imesh's Development

- **Internal:** Beliefs about productivity, fear of slowing down.
- **External:** University culture praising busyness, peer pressure, social media.
- Imesh interpreted these as signals to stay constantly active.

Presenter: Loneth U.V.N – IT24100938

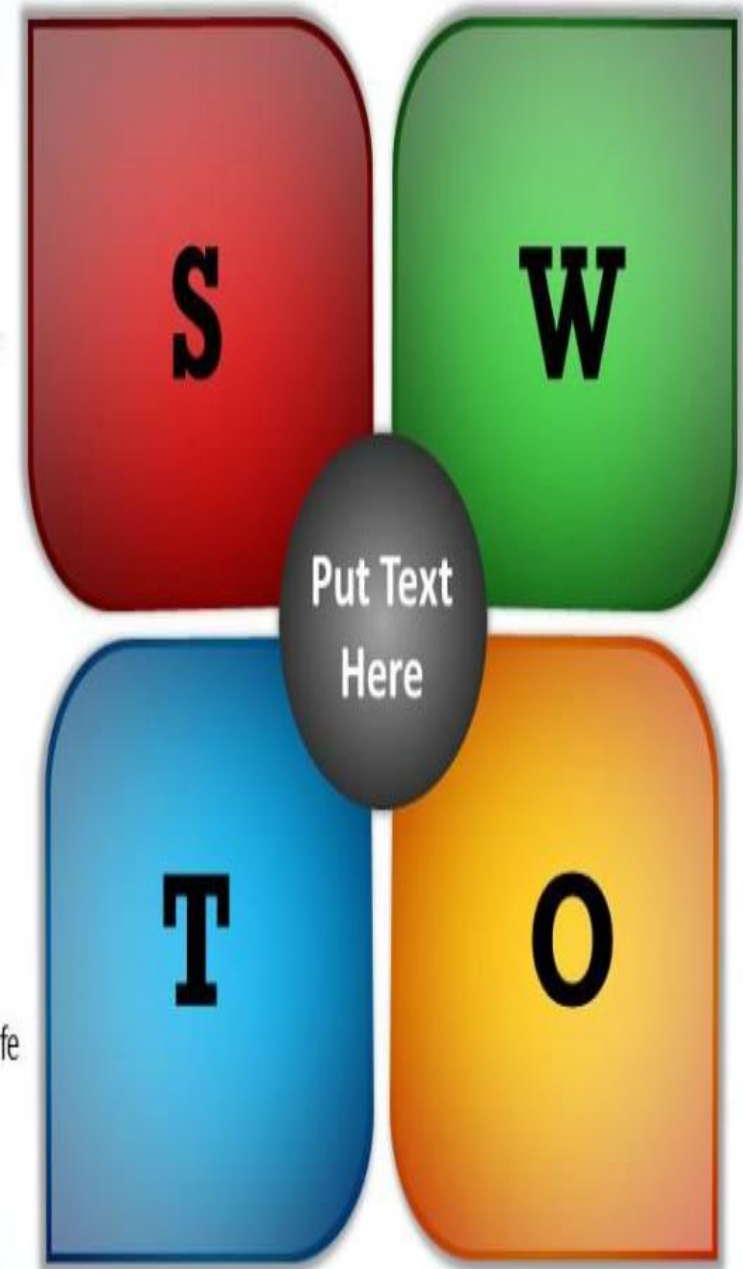
SWOT Analysis & Journey Within

Theory & Insight

- **Internal Weaknesses:** Avoidance of reflection, defensiveness.
- **External Threats:** Culture of busyness, comparison with peers.
- **Insight:** Growth requires reframing beliefs and balancing external pressures.

Strengths

- Bring your presentation to life



Weaknesses

- Bring your presentation to life

Threats

- Bring your presentation to life

Opportunities

- Bring your presentation to life

Essential Takeaway

- Effort alone does not equal growth
- Reflection transforms experience into learning
- Self-awareness helps identify blind spots
- Clear goals and PDP guide improvement
- Balance internal beliefs with external pressures





Thank you

- “We do not learn from experience... we learn from reflecting on experience.” – John Dewey

