Project Manager

in HOGC IT Ministry

4 Major Phases of a Project

- 1. Initiating
- 2. Planning
- 3. Executing
- 4. Closing

Phase 1: Initiating

- Gather requirements from stakeholders
- Determine scope of project
- Check for feasibility with UIUX & DEV
- Finalise requirements

Phase 2: Planning

- Plan timeline and milestones
- Define communication rhythms e.g.
 meetings, reviews, etc
- Write user stories
- Finalise manpower and resources

Phase 3: Executing

- Manage timeline and milestones; track progress of tasks
- Clarify questions from UIUX and DEV; unblock roadblocks faced by team
- Update stakeholders on progress
- TESTING
- LAUNCH!

Phase 4: Closing

- Wrap things up with stakeholders;
 handover if necessary
- Conduct internal retrospective/debrief
- Celebrate with volunteers!

How does a PM conduct testing?

- Write test cases
- Setup bug reporting workflow and tools
- Test together with volunteers internally
- Engage stakeholders to test and provide feedback
- Communicate bug reports to DEV and if needed,
 UIUX

Acceptance Testing

User Acceptance Testing (UAT)

How can we improve and get better?

Question 1: HEART

How can we share the heart behind QA?

Question 2: HEAD



How can we move from a "testing" mindset to a "quality" mindset?

Question 3: HANDS

How can we introduce/implement QA as part of the project management process?

Principles

Aim for excellence without stifling the team.

QA is the enabler, not the police.

When we add, we remove/reduce.

Carbon neutral approach.

We build as we fly.

We learn and change as we go along.

Go for progress, not perfection.

Small wins, step by step.

3 Questions

- 1. How can we share the heart behind QA?
- 2. How can we move from a "testing" mindset to a "quality" mindset?
- 3. What How can we introduce/implement QA as part of the project management process?