

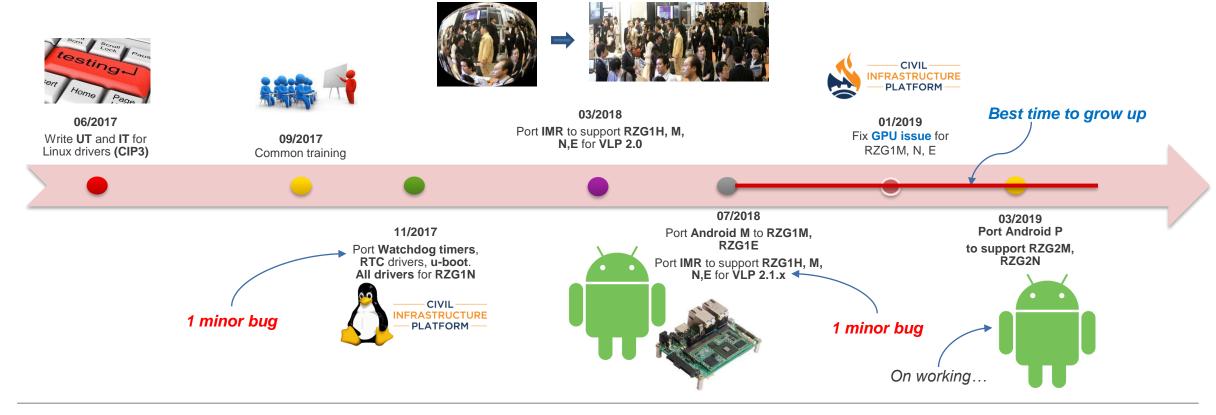


| Looking back after 2 years | Page 04 |
|--|---------|
| ■ Target & Achievement | Page 07 |
| Current Status | Page 09 |
| Difficulties and Solution | Page 14 |
| Next plan | Page 17 |



| Looking back after 2 years | Page 04 |
|--|---------|
| Target & Achievement | Page 07 |
| Current Status | Page 09 |
| Difficulties and Solution | Page 14 |
| Next plan | Page 17 |

LOOKING BACK AFTER 2 YEARS



LOOKING BACK AFTER 2 YEARS



| Looking back after 2 years | Page 04 |
|---|---------|
| ■ Target & Achievement | Page 07 |
| Current Status | Page 09 |
| Difficulties and Solution | Page 14 |
| Next plan | Page 17 |



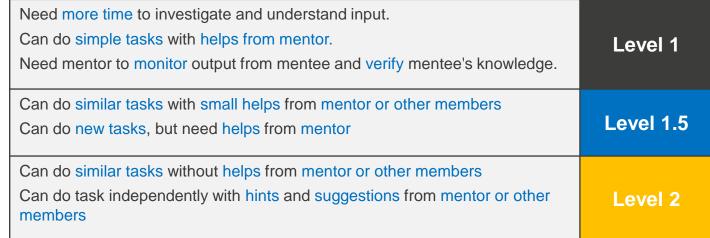
TARGET & ACHIEVEMENT

| TARGET (Become Engineer Level 2) | ACHIEVEMENT (I am Engineer level 2) | Same |
|---|---|------|
| Could manage and create my own plan to finish tasks well | Could manage and create my own plan to finish tasks well. | * |
| Be able to work well in team and can suggest solutions for tasks in RZ/G team. | Be able to work well in team and can suggest solutions for tasks in RZ/G team. | * |
| Could support new members to do their task. | Could guide new members and support colleagues in their tasks. Especially for Android. | |
| Could do similar tasks without support and parallel task with a little bit support from mentor. | Could work independent and do NOT need support from mentor anymore. (Android task). | |
| | Be able to share opinion and discuss about Android plan and task assignment. | |
| | No delay and less bug (2 minor bugs) after 2 years. | |

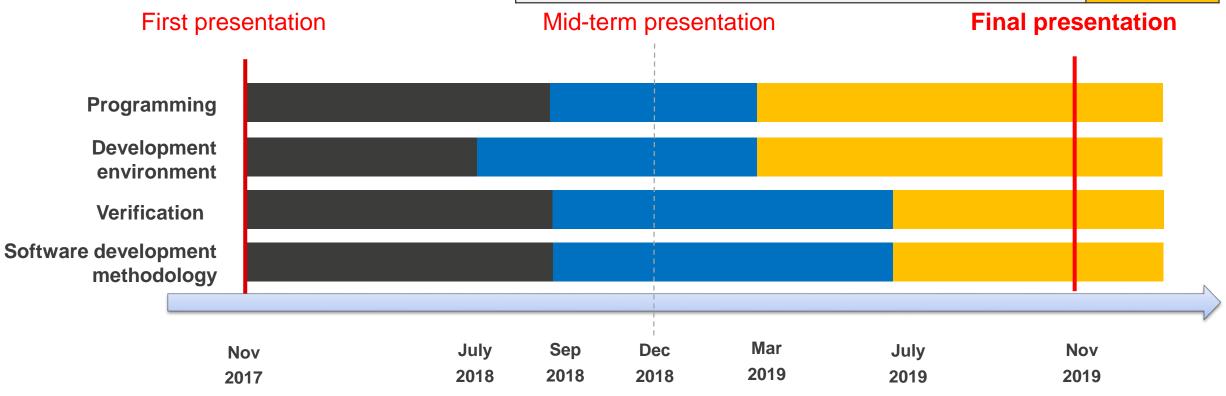
| Looking back after 2 years | Page 04 |
|---|---------|
| Target & Achievement | Page 07 |
| ■ Current Status | Page 09 |
| Difficulties and Solution | Page 14 |
| Next plan | Page 17 |

CURRENT STATUS

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BIG IDEAS FOR EVERY SPACE





CURRENT STATUS(1/3) TECHNICAL SKILLS

CODING ENGNEER



- Have **sufficient** knowledge about C language and bash scripts when doing porting drivers/modules task in Linux such as: u-boot, watchdog timer...,etc.
- Have **sufficient knowledge** about **C++**, **Java** language to work with Android tasks.

Page 10

Good at debugging Android issues. Could suggest ideas to support colleague to debug Android issues.



environment

- Can understand and modify recipes of RZ/G environment in Yocto.
- Understand whole RZ/G Android system: Kernel, bootloaders, device configuration, HAL,...etc. Have sufficient knowledge about Android framework. Can modify and create new services to support improve Android OS.

CURRENT STATUS(2/3) TECHNICAL SKILLS

CODING ENGNEER

BIG IDEAS FOR EVERY SPACE



Verification

- Refer verification skill from Triet-san to improve my verification skill and try to create **test specification** before making test case.
- Could **create**, **review** test case and **perform** it to verify Android features.

Page 11



 Have good skills about analyze and investigate the task assignment before starting. It includes: investigate task requirement, create my own plan, evaluate difficulty level, set priority, do and review result every weeks. I always follow this method to arrange and do the task well.

CURRENT STATUS(3/3) SOFT SKILLS





- Can **explain** my idea **clearly** to others colleague.
- Always try to listen, discuss and support new members in their work. Listening is an important skill that helps me to get knowledge from other colleagues.
- For English, it is acceptable for current work.



- Can do and manage task well by making plan for each task. During 6 last months, I guide new 29G member and also support him to debug difficult issues. It also helps to improve time and workload management.
- Can discuss and share opinion about Android plan and task assignment: classify, evaluate and set **priority** for each task with the **deadline**.

| Looking back after 2 years | Page 04 |
|--|---------|
| Target & Achievement | Page 07 |
| Current Status | Page 09 |
| ■ Difficulties and Solution | Page 14 |
| Next plan | Page 17 |

DIFFICULTIES & SOLUTIONS (#1)

- Category: Management
- Problem: The Android task is TOO big and require to do many tasks. But there are ONLY 3
 members who are assigned to this task. Lack of resource. So I must do many tasks to finish the
 release well.
- Impact:
 - ❖ Sometimes, I must do tasks after working time to complete tasks well. So I feel so stress after working with many tasks for a long time.
 - ❖ I don't have enough time to investigate deeply about android and also learn other fields: IoT, Qt, Gstreamer,...etc.
- **My actions:** Try to analyze and create clear plan and steps for each task and set target, priority for each task before doing.



DIFFICULTIES & SOLUTIONS (#2)

- **Category: Development environment**
- **Problem:** The Android environment is huge and consists of many modules.
- **Impact:** I do **NOT** have deep knowledge to handle difficult tasks well. So I must take more time to investigate to handle issue.
- My actions: Investigate the issue, list up all method/investigation to support debugging. Then, evaluate and order all method that need to be done by priority.



| ■ Next plan | Page 17 |
|---|---------|
| Difficulties and Solution | Page 14 |
| Current Status | Page 09 |
| Target & Achievement | Page 07 |
| Looking back after 2 years | Page 04 |

NEXT PLAN

- Create notes and documents for Android to support for training new members.
- Guide new members and support them and other colleagues in their tasks (maybe mainly on Android tasks).
- Continue investigating and learning Android framework to have deep knowledge to prepare for next challenge.
- Learn new fields such as: IoT, web server, ...etc to apply to RZG.

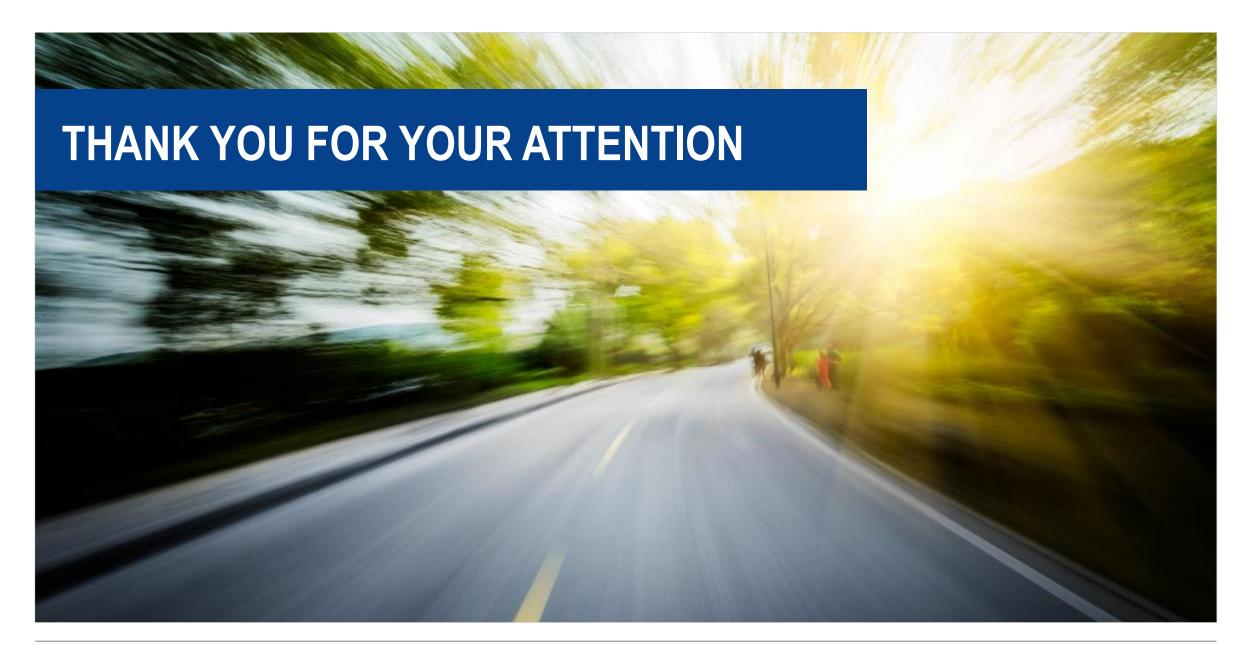
Page 17

Me, after 2 years



Q&A







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