

Final Year Project – Weekly Log Form

(WEEK #) 5

1. Student & Project Information

Student Name:	Student ID	Attendance
M. Ibrahim	0122 - 0263	P
M. Anas	0222 - 0468	P
M. Anas Raza	0222 - 0323	P
M. Huzaifa	0320 - 0074	P

2. Summary of Weekly Work

Main Objectives for the Week:

- To pitch our to Sir David, and figure out the next best course of action.

Tasks Completed:

- Our was rejected, and we were tasked to work on a DSL + compiler.

Hours Worked:

- 16 Hours

3. Work in Progress

Tasks Not Completed / Pending:

- Need to understand and study about DSLs, and the domain selection

Challenges Encountered:

- Unable to figure out what domain would be best for this scenario, which keeps our work to software only (no hardware) + has a good resume effect

Actions Taken / Solutions Implemented:

- Researched on multiple domains. As of now, data manipulation seems to be the most applicable.

4. Planning for Next Week

Planned Tasks & Objectives:

- need further research on how a DSL
- would be implemented for data manipulation

Resources/Support Needed:

- Need to study DSLs further, its types,
- and how to make one

5. Reflection & Feedback

Key Learnings:

- GP7-based project doesn't let us create
 - something deep-rooted with software engineering principles. (most things are already created, we are just assembling it)
- Additional Comments:
- ~~need~~ DSL may require a lot of research
 - about how languages and compilers are built.

Supervisor Feedback

Supervisor Signature & Date


