

Faculty of Computing and Informatics
TPT2201 Industrial Training
Student's Weekly Logbook

Name of the Student	Nik Ahmad Uzair bin Nik Ahmad Faisal
ID of the Student	1201200657
Name of the Company	Grab
Period of Training	3 Months
Name of the Company Supervisor	Xiuying Qi
Name of the Faculty Supervisor	Mr. Tong Gee Kok
Week Number/Report Period	Week 2
Brief Description of Tasks done during the Week (7/22-7/26)	<ul style="list-style-type: none"> - Installed tools. - Configured the Xcode environment. - Configured the proxy and local build environment. - Cloned and built an iOS project. - Read through the iOS codebase. - Received a list of previous FE specs from my buddy to help me understand the code logic. - Read the FE specs in detail. - Set up a Zoom meeting with the team manager, Yi Hung Shih. - Got invited to the Deliveries Weekly meeting by my buddy. - Spent most of my time reading the code logic and understanding the codebase. - Attended the Reliability Mobile Weekly meeting. - Watched past-recorded Zoom sessions. - Got to know the Problem Space Teams (PSTs) in-depth. - Familiarized myself with the Food Workstream. - Spent most of my time reading documentation and understanding the role of AI in the current sprint. - Read through the Grab documentation. - Scheduled a sync meeting with my buddy for 3:00 PM on Friday.

<p>Reflections (Problems encountered if any, Reasons for non-completion of planned tasks if any, Lessons learned, Tasks planned for the next week etc.)</p>	<p>Blockers:</p> <ul style="list-style-type: none"> - Can't access wikis, which requires me to request access from the respective team. - Can't access documentation, which requires me to request access from the respective team. - Can't access tools, which requires me to request access from the respective team. - Can't further move to next steps after downloading Xcode as needed for some requests for administrative access. <p>Next Week Plan:</p> <ul style="list-style-type: none"> - Familiarise myself with the company's codebase, by looking through the documentation, read through the code, etc. - Get comfortable with the development tools and environment. - Go through any onboarding materials provided by the company. - Get to know my team, understand their roles, and identify who I can approach for help. - Start working on any small tasks or assignments given to me.
<p>Remarks from Company Supervisor (if any)</p>	
<p>Signature of Company Supervisor with company stamp</p>	<p>齐秀英</p>