# Other

# Self-Assessment

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| **Intended Learning Outcome (ILO 1):** Build a data-driven mobile application that reads data from Web APIs, interprets the data on the device, and publishes user data back via an API. | | | |
| **Adequate** | **Good** | **Outstanding** | **Exemplary** |
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| **Intended Learning Outcome (ILO 2):** Design and build a mobile application that degrades gracefully under limiting conditions and maintains a good user experience. | | | |
| **Adequate** | **Good** | **Outstanding** | **Exemplary** |
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| **Intended Learning Outcome (ILO 3):** Create a mobile application that provides speed and a good user experience by caching data and making asynchronous API calls. | | | |
| **Adequate** | **Good** | **Outstanding** | **Exemplary** |
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