

Reusability standards:

- include detailed metadata that facilitate reuse.
- include detailed provenance on authorship and contributions.
- provide qualified information on all software and system dependencies with versions. (operating system, software and system libraries)
- provide clear instructions on how to execute the software.

Make reusable log-in and sign-in components.

Save reusable data after data cleaning process.

Make reusable Figma components, provide each UI as a component for later projects.

Create a reusable language model for further researches.

Create a reusable way of communication with Melipayamak.com API for handling SMS.

Create reusable SQL views for later access to data.

Provide a good and well architected UI that helps with unit testing back-end components.

Create reusable function for termination of a session after long idle.

Reusable methods for create and read QR codes.