



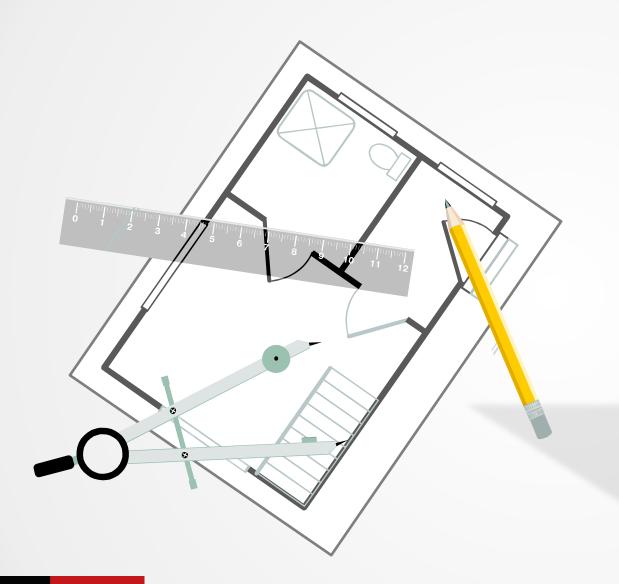
## TECHTREK 2019 SEED Briefing

## **Event Schedule**

Time	Activity
0800 – 0845	Registration & Breakfast Reception
0845 – 0900	Opening Address
0900 – 0915	Briefing and Challenge Statement
0915 – 1530	Commencement of TechTrek
1530 – 1630	Presentation/Q&A/Tea Break
1630 – 1730	Special Activity
1730 – 1930	Panel Interview & Dinner

- Morning Tea will be provided from 1030 onwards
- Lunch will be provided from 1230 onwards
- Dinner will be provided from 1830 onwards





# **Challenge Statement**

## Reimagine DBS' iBanking Landing Page



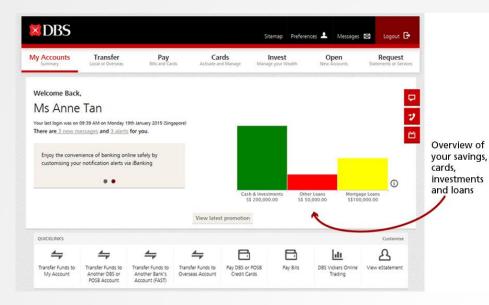


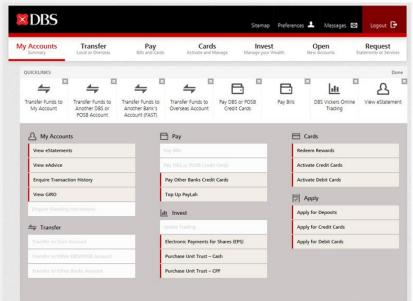
#### **Motivation**

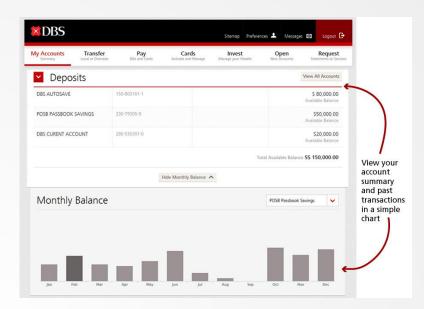
As people become more tech-savvy, the number of users of DBS Bank Ltd's iBanking service has increased over the years. It is expected that the usage of iBanking will continue to grow.

With the landing page being an essential part of the customer experience when using iBanking, DBS Bank Ltd is looking for innovative enhancements to its landing page.











## **Deliverables**

- 1. Able to justify on how your solution is able to benefit the target customer & DBS.
- 2. Prototype solution should be mobile and/or web optimized.
- 3. Presentation and prototype demonstration for 10 minutes
  - 5 minutes pitch, 5 minutes Q&A, no PowerPoint
  - Pitch with just your working prototype

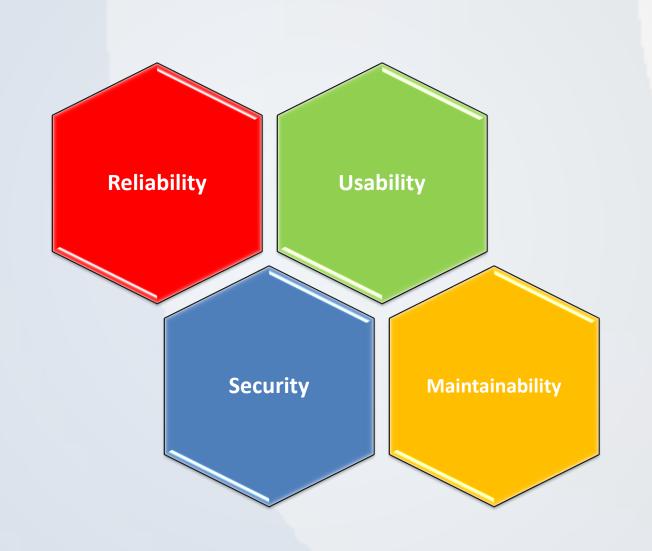


### **API**

- 1. TechTrek API is built for this hackathon and crafted to provide data for your landing page
- 2. API is secured with token and rate limited
- 3. Data is raw and might require manipulation
  - Establish contract between what your UI needs and a selfbuilt back-end that packages data fetched from API



## **Non-Functional Requirements**





## **Tips & Hints**

#### Innovation

Is the solution unique and different? Is the application idea ambitious and creative?

#### Desirability

Does the solution look professional and user friendly? Would you want to invest in this solution if you could?

#### **Quality of Solution**

Does the solution work completely from start to finish? Is it robust? Were there any bugs?

#### Pitch

Did the pitch leave you with a positive lasting impression? Were you sold on the solution and the team?

#### **Technical Depth**

Does your product apply good usage of API? Are there analytics or operational consideration involved?

#### **Challenge Completion**

Was the team able to complete the challenge?
Was the team able to achieve what it set out to do?