thynkldigital

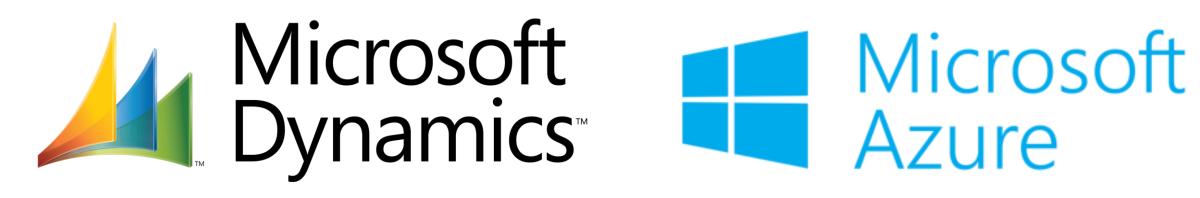
Digital Branch Transformation

DigiBRANCHTM **P**

DIGI-BRANCHTM In-branch Digital Experiences

Thynk Digital's award winning 'Digi-Branch' Platform is a suite of solutions developed on Microsoft Technologies and developed to enable branches to offer a variety of digital experiences from customer acquisition, onboarding and instant fulfilment, to external attractors, showcasing your products and services, assisted digital investment simulators that leverage RoboAdvisors, mortgage and loan origination, RPA and mobile 'Branch-Mode'. Customer education experiences to accelerate digital channel adoption and underpinned by real-time analytics on Azure PowerBI. We also personalize each branch visit for your customers with beacons and voice-first enabled digital signage marketing and personalization.























Gold Microsoft Partner



Thynk Software is a Microsoft Partner with a Gold competency in Application Development.

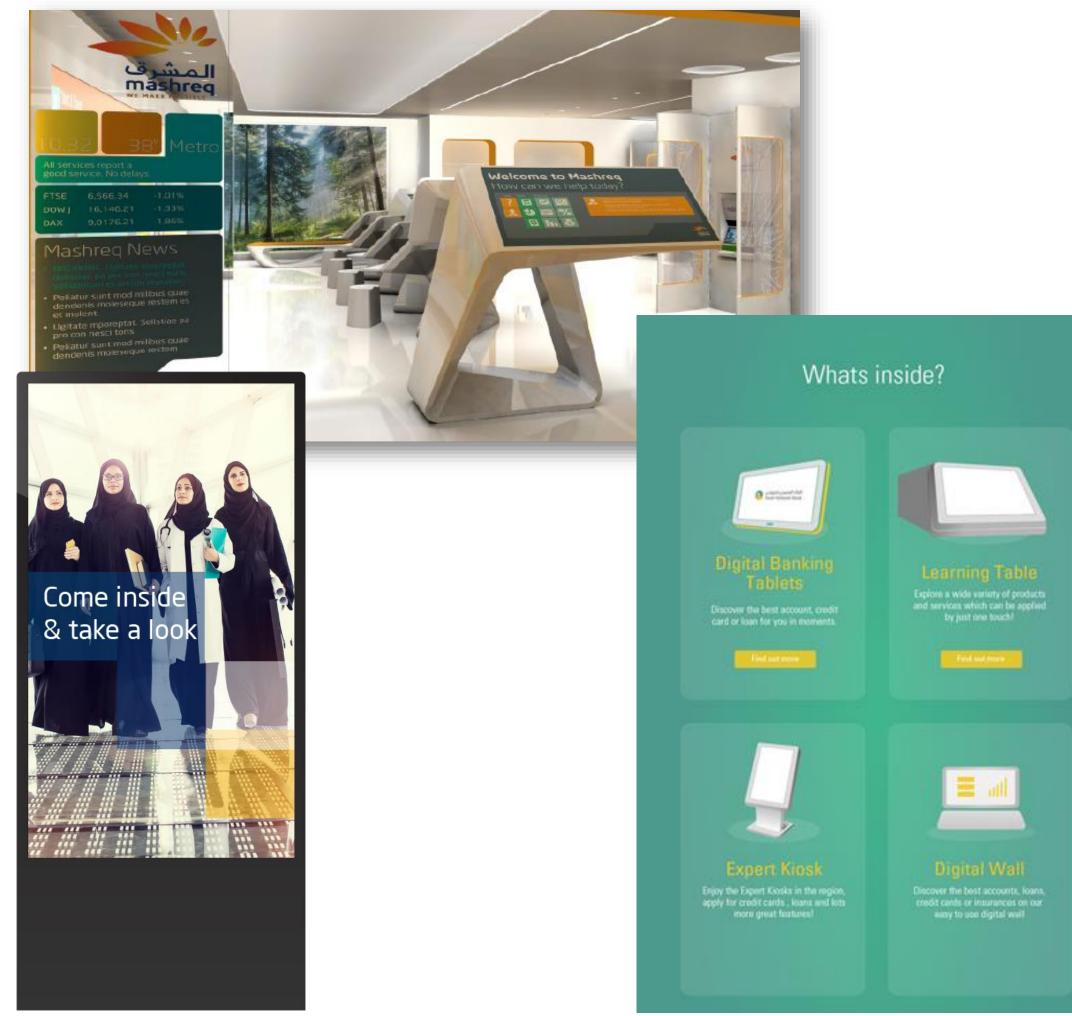


DIGI-BRANCHTM: WELCOME SCREEN & WAYFINDER

Digital Interactive Experience to welcome your customers into the digital branch, advise them on how to conduct self-service transactions and provide a wayfinder map for products and services offered within the branch.











Microsoft Technologies used:





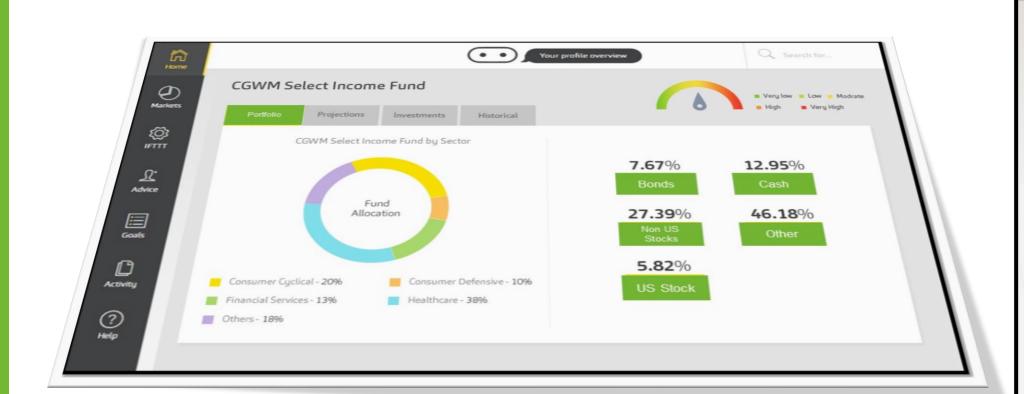




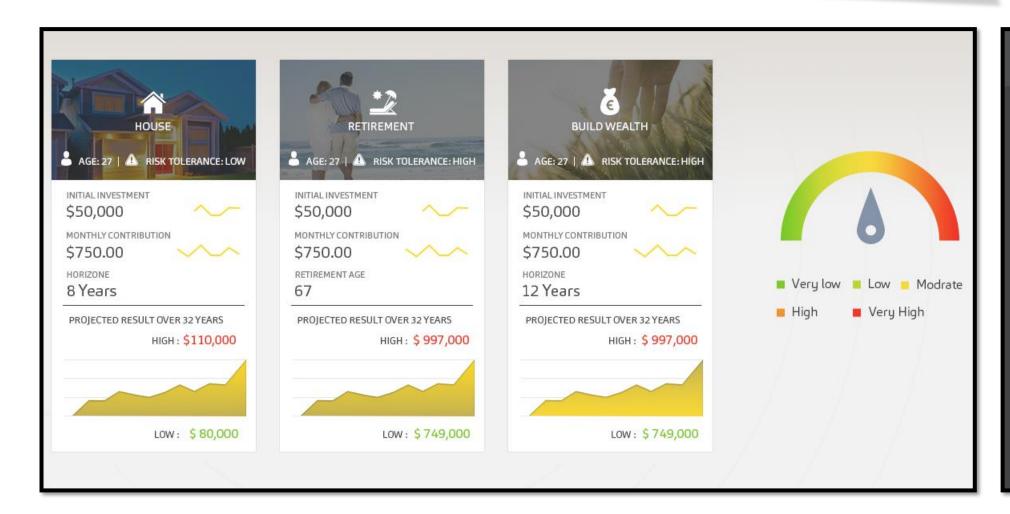


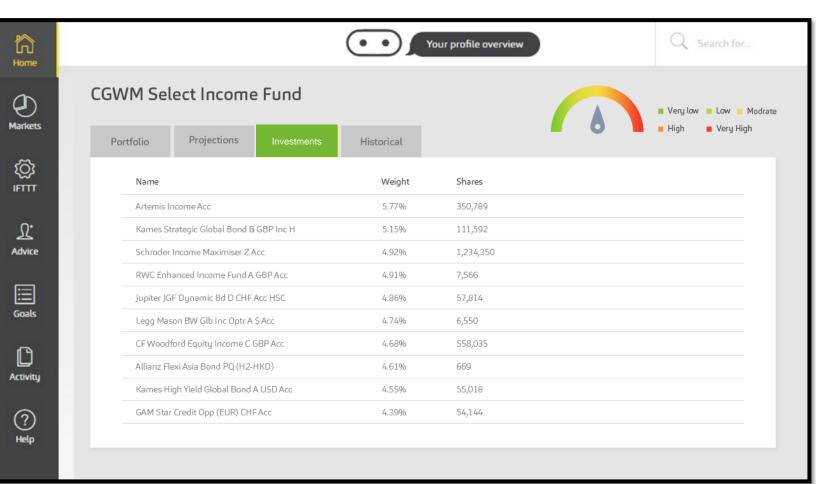
DIGI-BRANCHTM: ASSISTED EXPERIENCE INVESTMENT ROBO-ADVISOR

In-Branch Robo-Advisor designed to create relationships and facilitate dialogue between the branch Investment Advisor and the customer on Wealth Management and Retirement Planning..













Microsoft Technologies used:











DIGI-BRANCHTM: TABLET DIGITAL ONBOARDING EXPERIENCE

Assisted or Self Service experience for digital onboarding of accounts, loans and cards. Developed to leverage the camera on the tablet for document upload and uses OCR/NLP technology to auto populate the application form for the customer. Designed with a relaxed environment in mind (Café branch) and aimed at streamlining customer acquisition and STP for fast TATs.



Microsoft Partner



Microsoft Technologies used:

Let's find the best credit card that suits your needs



Microsoft® Hardware













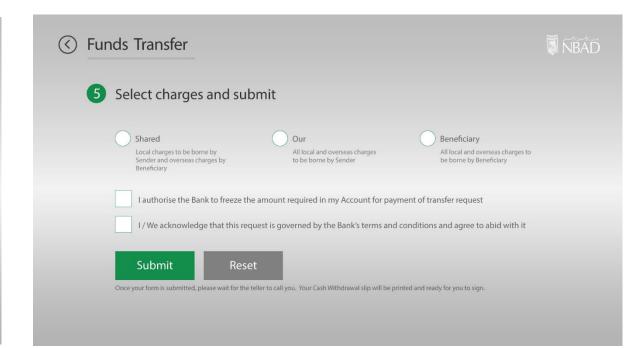
thynkidigital

DIGI-BRANCHTM: TABLET PAPERLESS FORM APPLICATION

Application for digitizing common paper forms like large cash withdrawal, funds transfer, and cash deposit.

unds Transfer			
1 Name and transfer det	ails		
Transfer type	Acco	ount Holder's Name	
Debit my/our account number	Cur	rency of transfer Amount of transfer	
	AE	ED Y	

S Funds Transfer	NBA
3 Beneficiary's account details	
Beneficiary's full name	seneficiary's bank name (Wire Transfer only)
A/C no. / IBAN no. (Wire Transfer only) (i)	wift code/ IFSC
	ity / Town
Country	









Microsoft Technologies used:











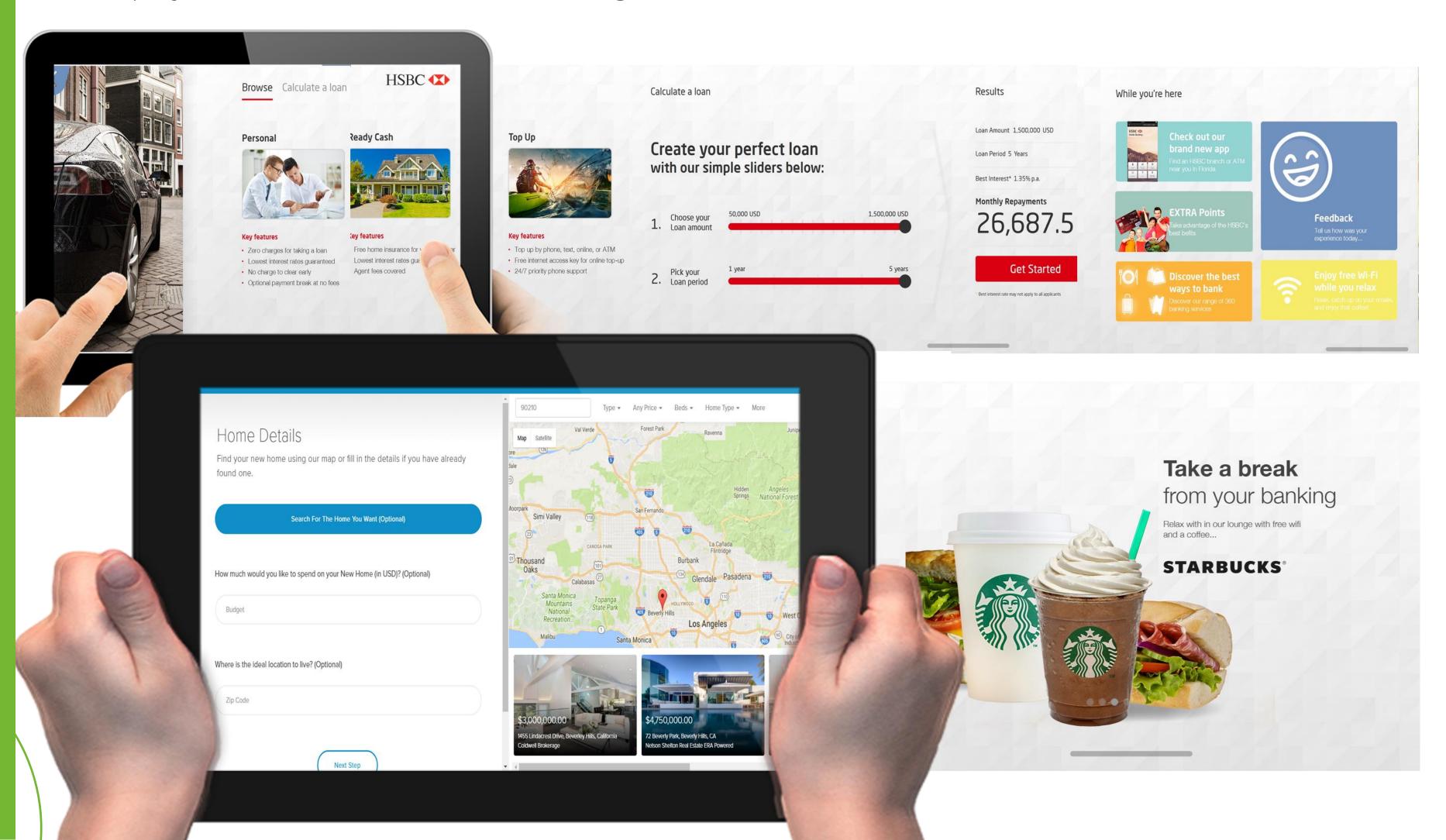






DIGI-BRANCHTM: TABLET MORTGAGE AND LOAN CALCULATOR

Tablet application developed for simulating loan scenarios, mortgage eligibility and payment schedules, and lead generation with in-branch advisor.



Gold Microsoft Partner



Microsoft Technologies used:











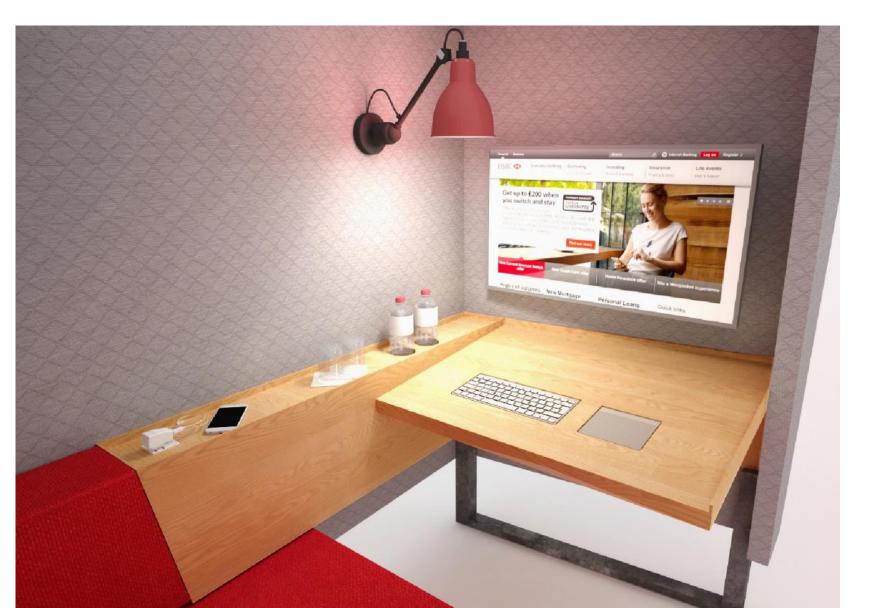
DIGI-BRANCHTM: KIOSK VIDEO-BANKER MODULE

Custom Kiosk developed solutions for enabling remote advice centres through VideoChat Banking. Good for guided onboarding and wealth & mortgage advice.













Microsoft Technologies used:



















Introducing thynk DIGI-BRANCHTM

DIGI-BRANCHTM: AZURE BRANCH NETWORK ANALYSIS VIEW

Azure PowerBI big data analytics app to provide rich dashboards and real-time feedback on branch performance, staff performance and sales. The app can provide a full command and control centre functionality to distribution heads and runs on a scalable and inexpensive Azure Cloud platform leveraging PowerBI for reports,

dashboards and behavioural and sentiment analysis



Gold Microsoft Partner



Microsoft Technologies used:













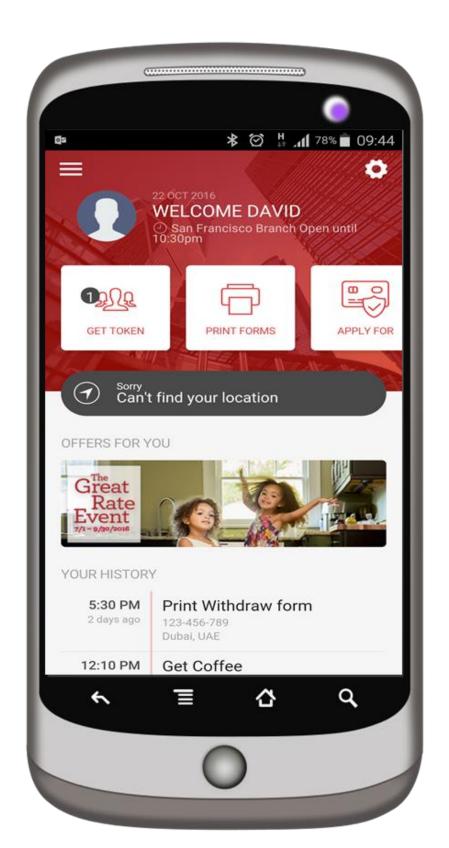


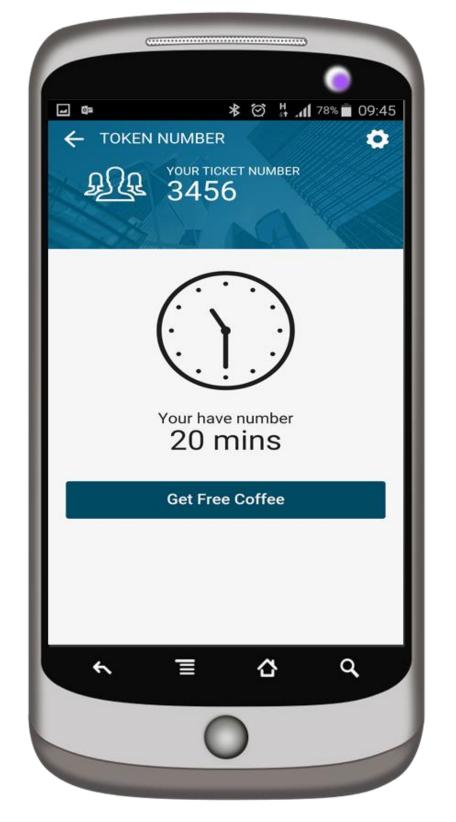


DIGI-BRANCHTM: MOBILE BRANCH-MODE IOT SERVICE

Mobile-banking Optimization solution for IOT branch enablement.















Microsoft Technologies used:















