RESTAURANT ORDERING SYSTEM





HereKrub

#### EXISTING SYSTEM







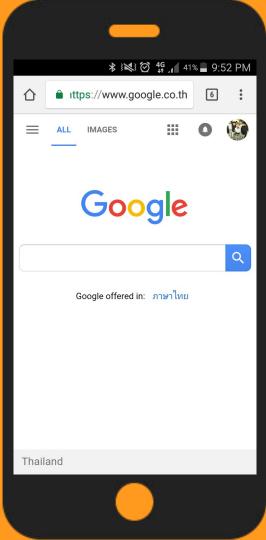


#### EXISTING SYSTEM - CONS

- Difficult to call the waiter
- Can not track progress of cooking
- Loss of an order
- Miscommunication

#### TO-BE SYSTEM



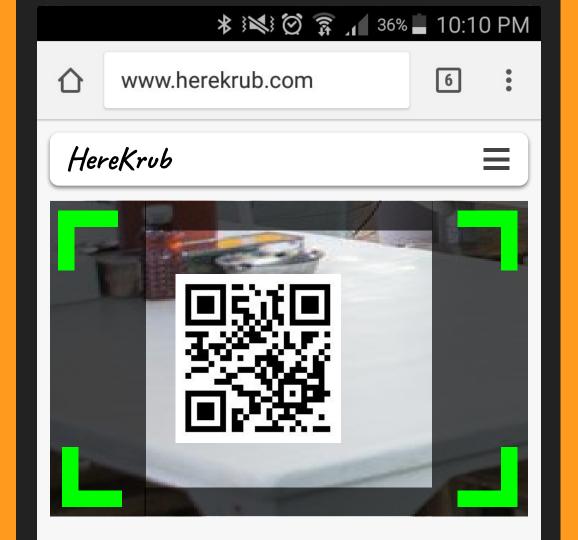


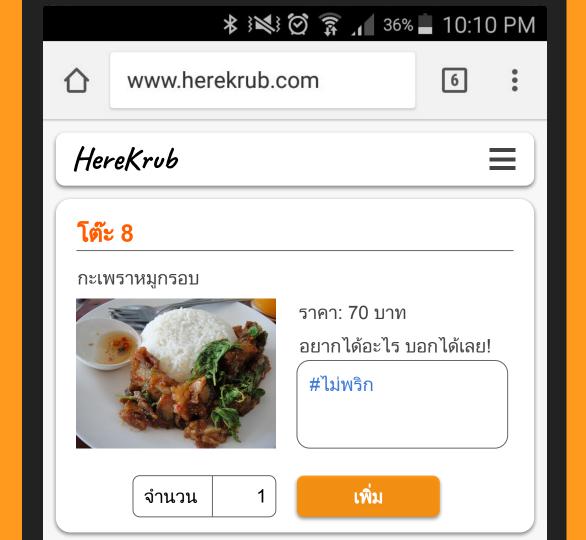


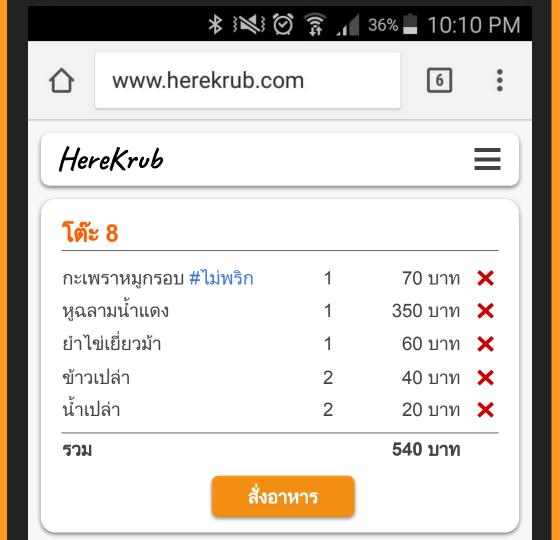


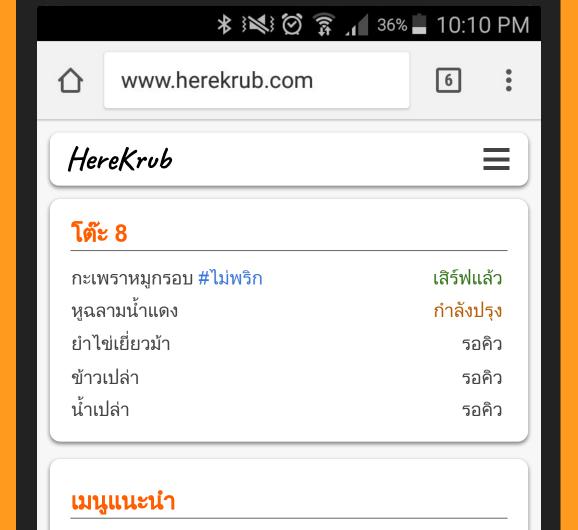


Google offered in: ภาษาไทย



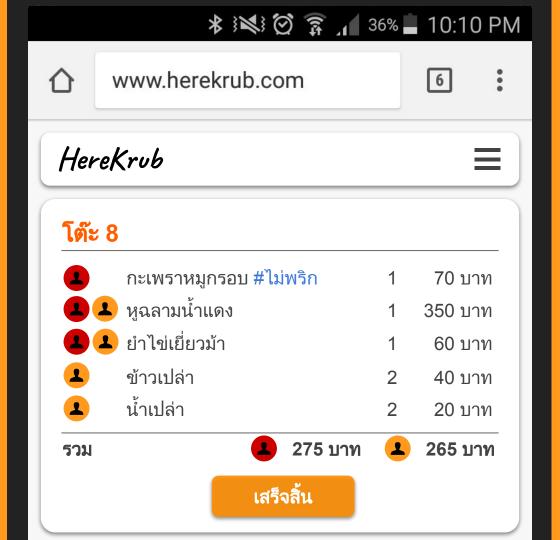


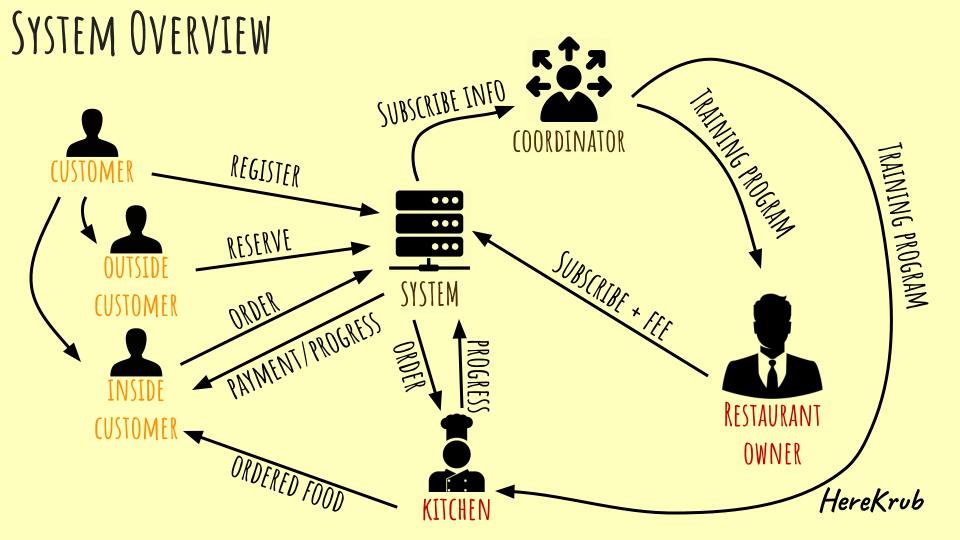












#### TO-BE SYSTEM - PROS

- Able to track the cooking progression
- No worries about loss of an order
- Reduce miscommunication
- Provide payment management ability

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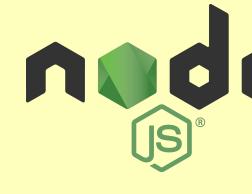
#### TO-BE SYSTEM - CONSTRAINTS

- Restaurant owner have to create a contact with us.
- have to train restaurant owner and staffs.
- The customer that need to reserve a seat have to be nearby the restaurant.

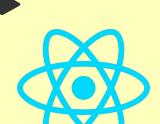
# TECHNOLOGY & ARCHITECTURE

#### TECHNOLOGY





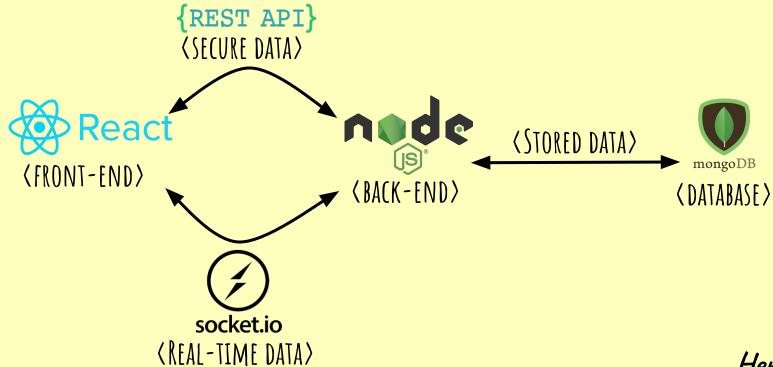






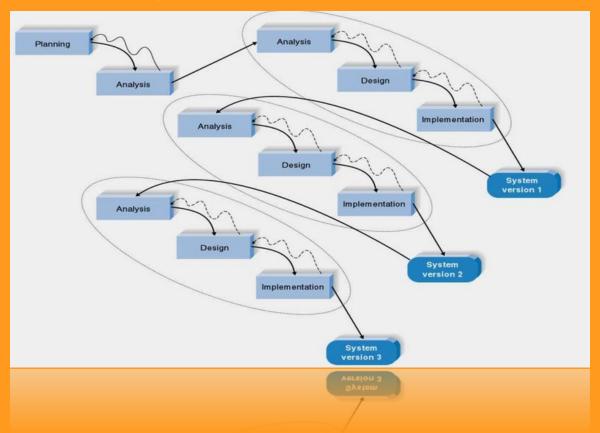
{REST API}

#### SYSTEM ARCHITECTURE

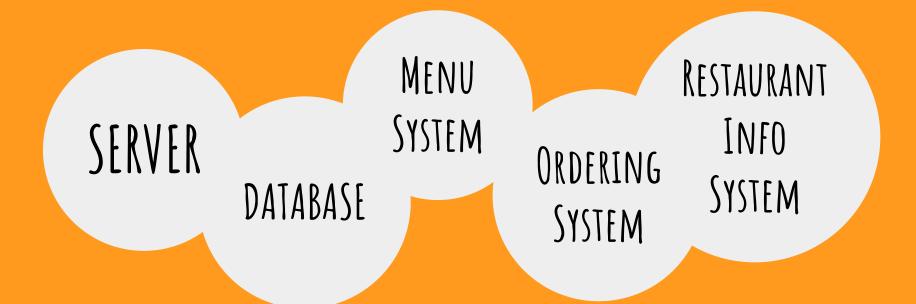


#### SELECTED SDLC

#### PHASED DEVELOPMENT



### FIRST PHASE



## SECOND PHASE

MEMBERSHIP System





REVIEW System



TRACKING System



## THIRD PHASE

RESERVE SYSTEM

PAYMENT MANAGEMENT System



RESTAURANT ORDERING SYSTEM

## THANK YOU