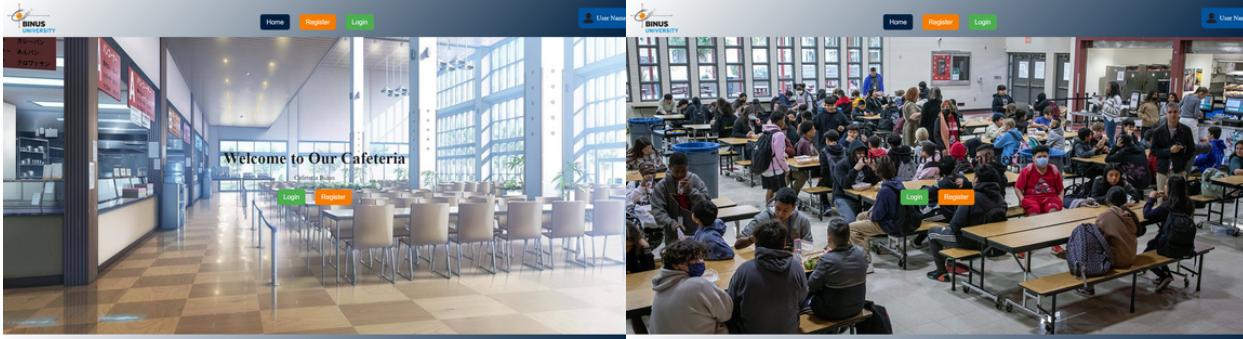


PORTFOLIO

- System to make a self-reservation on canteen
 - Homepage interface



- Interface for Register and Login page



- Database using the function to generate random word for password and Self-Reserve interface

	#	username	password	remember_token	created_at	updated_at
Edit	Copy	Delete	6 TEST1	SzY125P9t0kdyG5pCuJ0jUshkms1WvfyRgA5rNs.	KZJ20nSW26t3VtaTgJngLNg2vEch1YB2fNesfNns.	2023-11-04 09:35:10
Edit	Copy	Delete	7 Raa	SzY1253j12bcPwH2fL8LjuPmDmRzqyqChnf3.	s.CAC9k5QdNghwRgB0Gh0N3J2EzpntN0MREyNhy.	2023-04-06 09:00:00
Edit	Copy	Delete	8 TEST2	SzY125xraX9jW9HMRSh7DXbdL1lWzqYfS-.	NULL	2023-04-06 09:00:00
Edit	Copy	Delete	10 TEST2	SzY125AcYEE9t0eOu00WtPmQh2QALhJ2M4FwCLtE.	AEUsNq9CjCcGh0Hrv6ZM2u0tppmOpnArB1gqbb.	2023-04-06 09:00:00

QUEUE CAFETERIA			
Table 1			
Seat Number	Status	Action	
1	Reserved by schneider.grapponi	Done	Done
2	Reserved by corina.della	Done	Done
3	Reserved by ghew03	Done	Done
4	Reserved by chabanah	Done	Done
5	Reserved by starheit	Done	Done

Table 2			
Seat Number	Status	Action	
1	Reserved by tomas.yundt	Done	Done
2	Reserved by jenrich.almandria	Done	Done
3	Reserved by broken.style	Done	Done
4	Reserved by cabell03	Done	Done
5	Reserved by amrd09	Done	Done

Table 3			
Seat Number	Status	Action	
1	Reserved by thad.wyman	Done	Done
2	Reserved by patrick.dimash	Done	Done
3	Reserved by anhaf99	Done	Done
4	Reserved by mberge	Done	Done
5	Reserved by trustee99	Done	Done

Table 4			
Seat Number	Status	Action	
1	Reserved by dicky.rebeca	Done	Done
2	Reserved by jayla.jaszkola	Done	Done
3	Reserved by yost.conrad	Done	Done

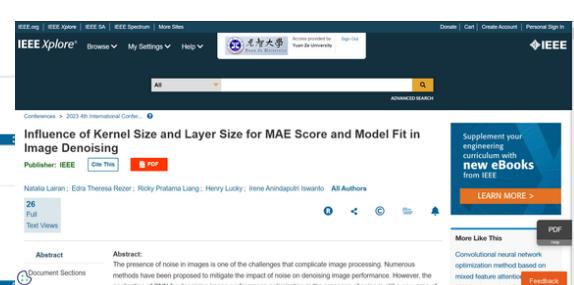
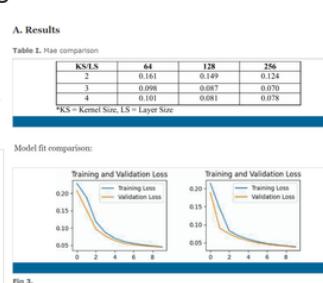
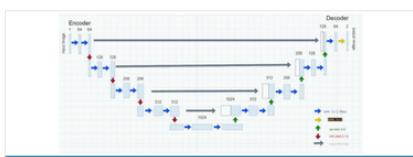
Table 5			
Seat Number	Status	Action	
1	Reserved by quentin05	Done	Done
2	Reserved by demond28	Done	Done
3	Reserved by jayle09	Done	Done

Table 6			
Seat Number	Status	Action	
1	Available	Reserve	Reserve
2	Available	Reserve	Reserve
3	Available	Reserve	Reserve

- Create a research paper about influence of parameter for MAE and model fit
 - link : <https://ieeexplore.ieee.org/document/10284637>

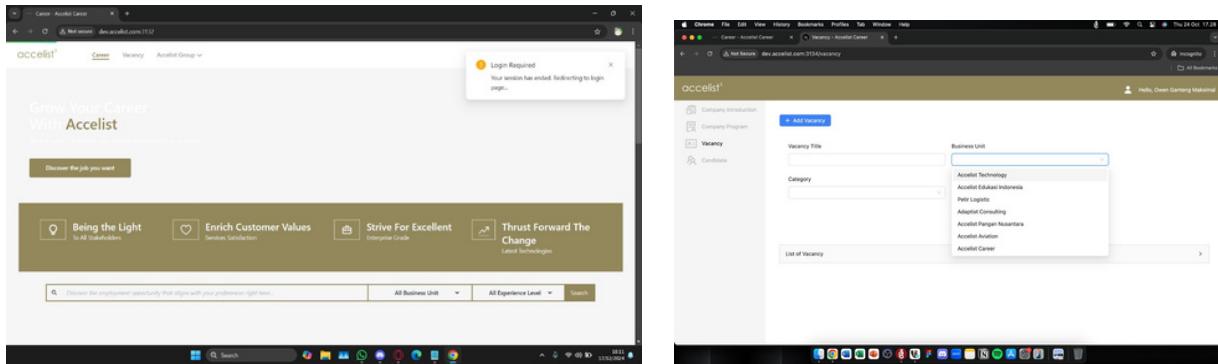
E. Architecture

The u-net Architecture consists of an encoder-decoder that is used to process the image denoise. Encoder work to progress downsampled through a series of convolutional and pooling layers in the encoder network. This process helps extract hierarchical features from the image, capturing both low-level and high-level representations and the decoder uses the encoded feature to representation and then up sample through a series of convolutional and up sampling layers in the decoder network. This step aims to reconstruct the original image resolution while maintaining the learned features.



PORTFOLIO

- Accelist Career
 - Homepage and Feature interface



- TLS(Toyota Logistic System) Lexus
 - Homepage and Feature Interface



- Kumpul YUK
 - Website and Mobile Interface

