

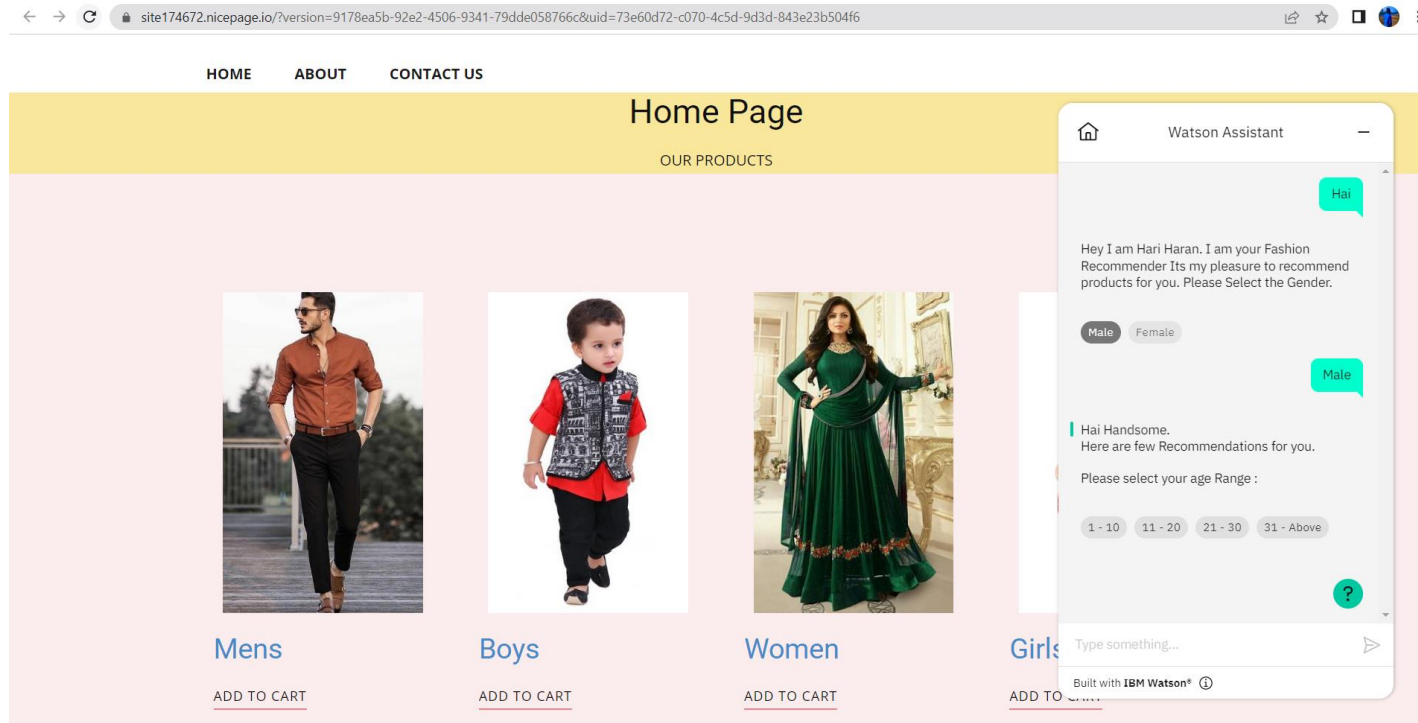
Project Development Phase

Date	19 November 2022
Team ID	PNT2022TMID00753
Project Name	Smart Fashion Recommender Application

INTEGRATING CHATBOT WITH HTML PAGE (SOURCE CODE):

```
<script>
window.watsonAssistantChatOptions = {
  integrationID: "614a4315-ff80-4187-8fe4-2fd9b506b723", // The ID of this integration.
  region: "au-syd", // The region your integration is hosted in.
  serviceInstanceID: "9670dcf8-789f-4609-8d7a-6e25c412a9ec", // The ID of your service instance.
  onLoad: function(instance) { instance.render(); }
};
setTimeout(function(){
  const t=document.createElement('script');
  t.src="https://web-chat.global.assistant.watson.appdomain.cloud/versions/" + (window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
  document.head.appendChild(t);
});
</script>
```

INTEGRATING CHATBOT WITH HTML PAGE:



DOCKER PUSH:

```
#####  
#                               #  
#      WARNING!!!!             #  
# This is a sandbox environment. Using personal credentials   #  
# is HIGHLY! discouraged. Any consequences of doing so are    #  
# completely the user's responsibilities.                       #  
#                               #  
# The PWD team.                                                 #  
#####  
[node1] (local) root@192.168.0.28 ~  
$ docker pull uifd/ui-for-docker  
Using default tag: latest  
latest: Pulling from uifd/ui-for-docker  
841194d080c8: Pull complete  
Digest: sha256:fe371ff5a69549269b24073a5ab1244dd4c0b834cbadf244870572150b1cb749  
Status: Downloaded newer image for uifd/ui-for-docker:latest  
docker.io/uifd/ui-for-docker:latest  
[node1] (local) root@192.168.0.28 ~  
$ docker run uifd/ui-for-docker  
2022/11/08 09:13:47 Unix socket /var/run/docker.sock does not exist  
[node1] (local) root@192.168.0.28 ~  
$ docker run -d -p 9000:9000 --privileged -v /var/run/docker.sock:/var/run/docker.sock uifd/ui-for-docker  
b8bddb08bb99652d924c9bcca447ad1bcdf4de7c625d20ca5dbc5e4c70cd2a00  
[node1] (local) root@192.168.0.28 ~  
$
```

CONTAINERIZING THE APPLICATION:

The screenshot displays the Docker Desktop application interface. On the left is a dark sidebar with navigation options: 'Containers' (selected), 'Images', 'Volumes', 'Dev Environments' (marked BETA), 'Extensions' (marked BETA), and 'Add Extensions'. The main panel is titled 'Containers' and includes a 'Give feedback' link. Below the title is a descriptive sentence about containers and a 'Learn more' link. A toggle switch labeled 'Only show running containers' is currently turned on. A search bar is located in the top right of the main panel. Below these elements is a table listing the containers. One container is listed: 'kind_saha' with ID '90dd6397eafd', using the 'app:latest' image, in a 'Running' state, with ports '5000:5000' mapped, and started '7 seconds ago'. The table has columns for NAME, IMAGE, STATUS, PORT(S), STARTED, and ACTIONS.

	NAME	IMAGE	STATUS	PORT(S)	STARTED	ACTIONS
<input type="checkbox"/>	kind_saha 90dd6397eafd	app:latest	Running	5000:5000	7 seconds ago	