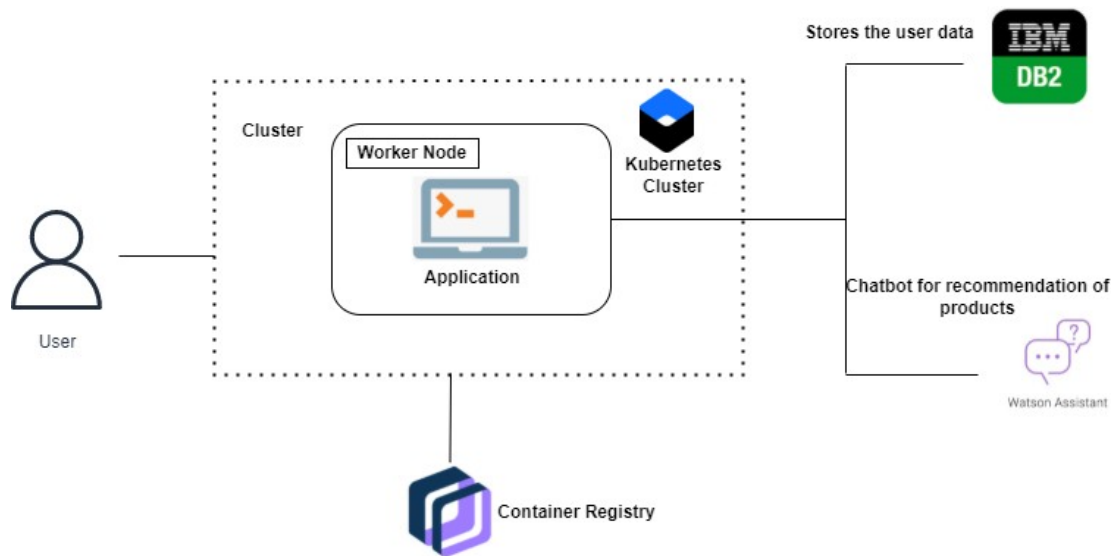


Project Design

Phase-I Solution Architecture

Date	4 November 2022
Team ID	PNT2022TMID09289
Project Name	Smart Fashion Recommender Application
Maximum Marks	4 Marks



Solution Architecture:

Using this application, we can directly do your online shopping based on our choice without any search using the chatbot. In this project we worked on two modules:

- Admin
- User

Instead of searching for products in the search bar and navigating to individual products to find required preferences, this project leverages the use of chatbots to gather all required preferences and recommend products to the user. The solution

is implemented in a way to improve the interactivity between customers and applications. The chatbot sends messages periodically to notify offers and preferences. For security concerns, this application uses a token to authenticate and authorize users securely. The token has encoded user id and role. Based on the encoded information, access to the resources is restricted to specific users.

