

SKILL /JOB RECOMMENDER APPLICATION



PRESENTED BY THE TEAM

PNT2022TMID32271

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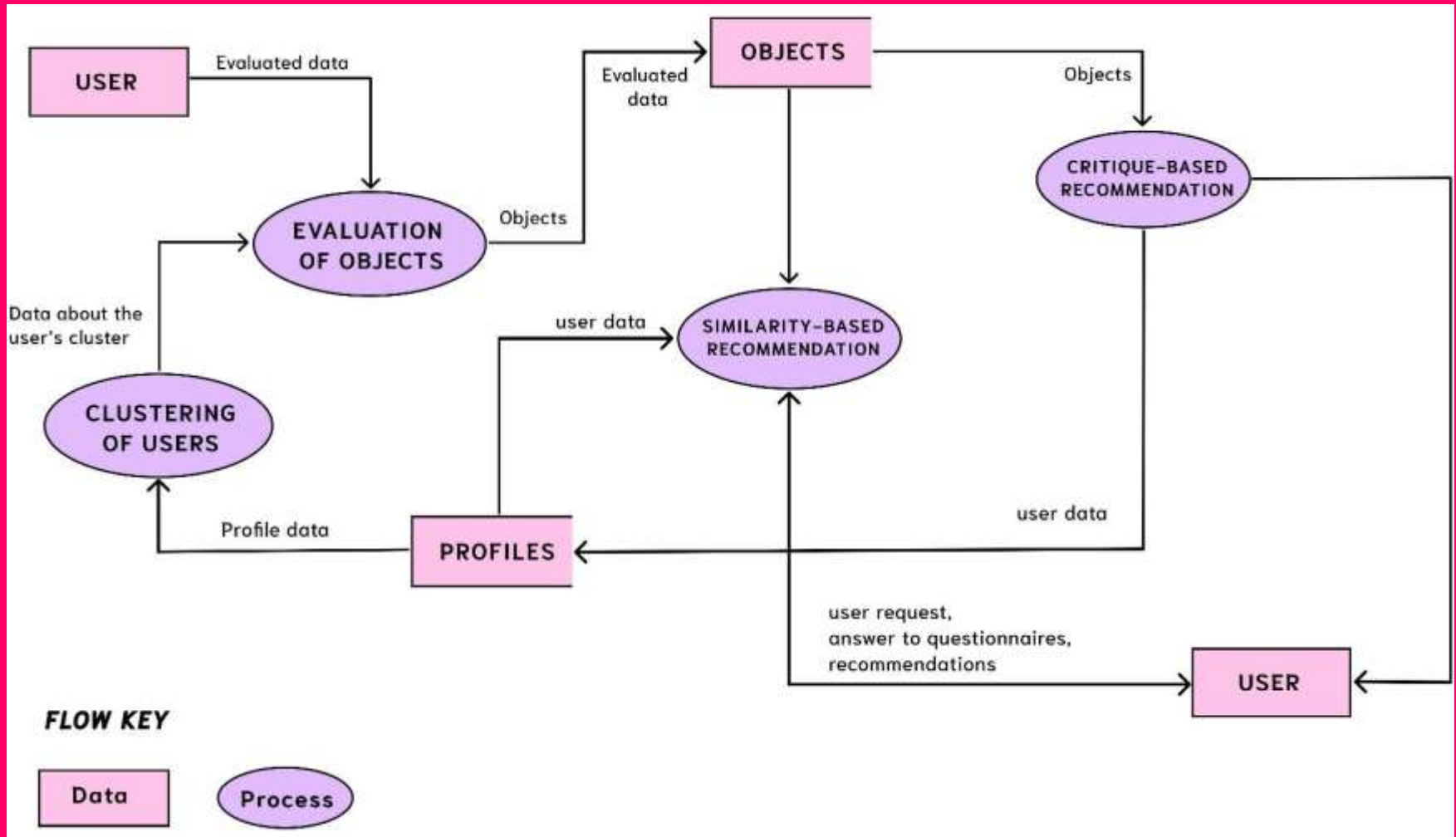
Final year / Information Technology

PROJECT DESCRIPTION :

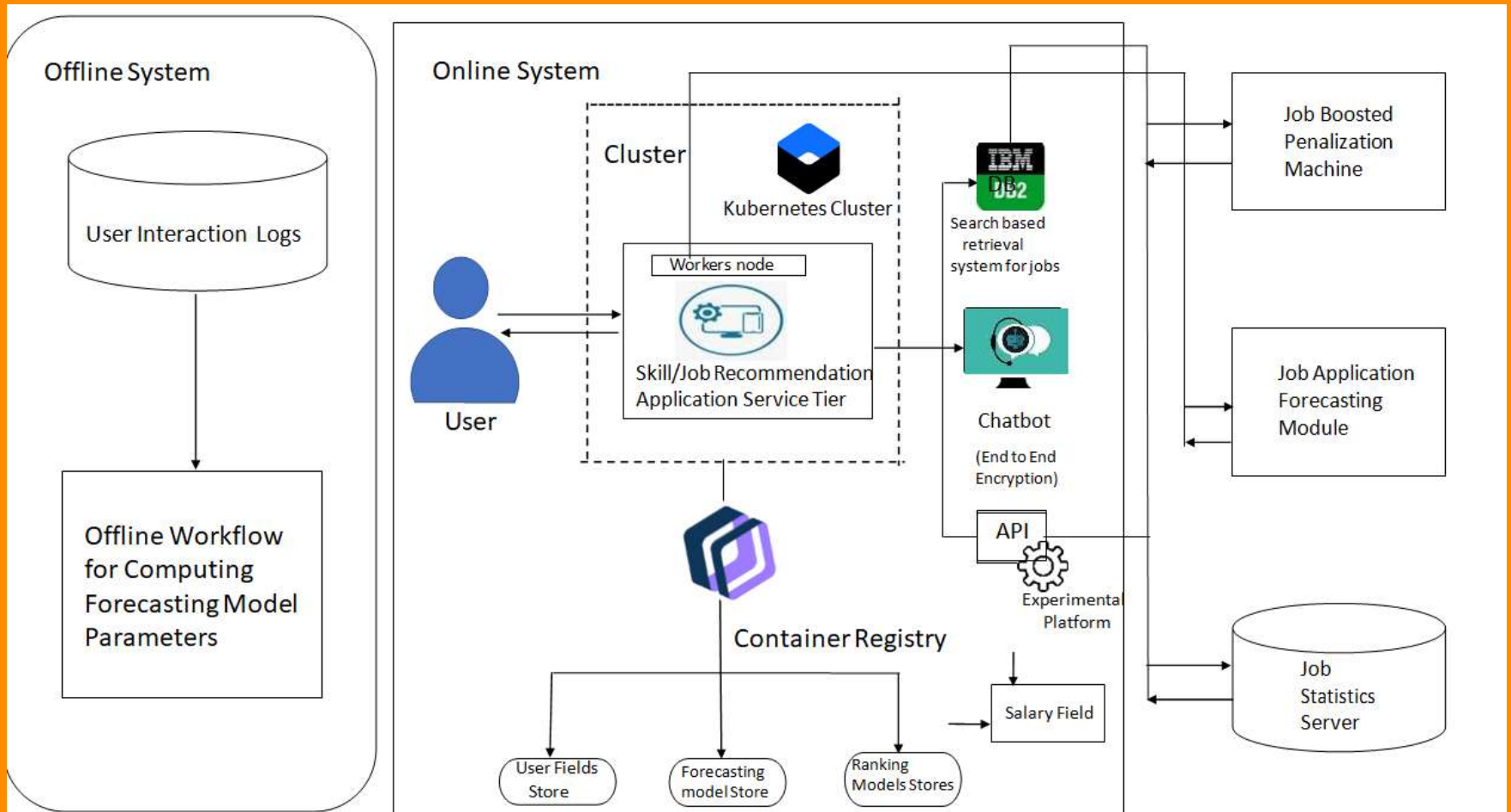


- Having lots of skills but wondering which job will best suit you? Don't need to worry! We have come up with a skill recommender solution through which the fresher or the skilled person can log in and find the jobs by using the search option or they can directly interact with the chatbot and get their dream job.
- To develop an end-to-end web application capable of displaying the current job openings based on the user skillset. The user and their information are stored in the Database. An alert is sent when there is an opening based on the user skillset. Users will interact with the chatbot and can get the recommendations based on their skills. We can use a job search API to get the current job openings in the market which will fetch the data directly from the webpage.

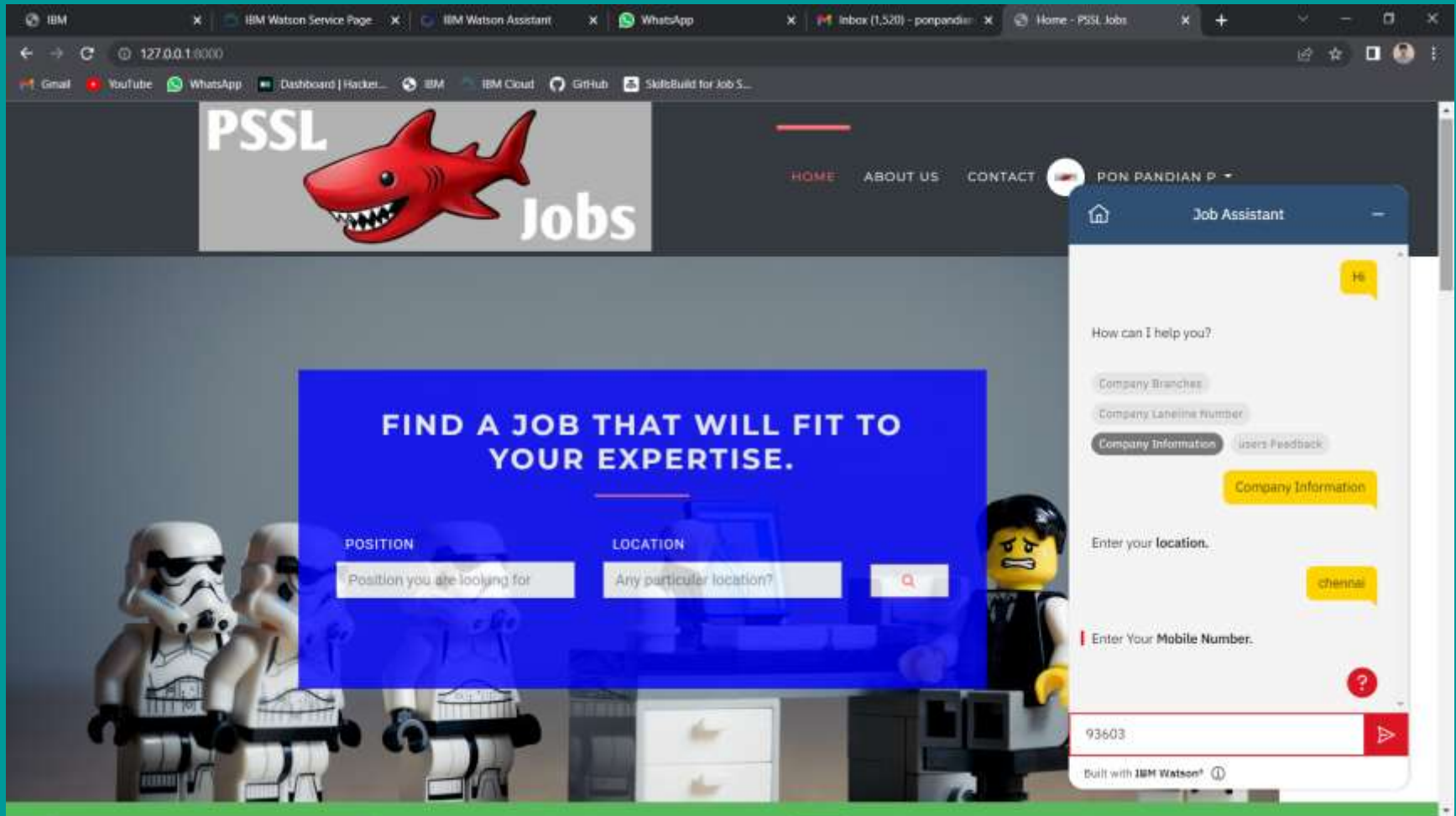
PROJECT FLOW :



SOLUTION ARCHITECTURE :



PROTOTYPE :



A red pushpin is pinned to the top center of a white rectangular piece of paper. The paper is tilted slightly to the right and is set against a solid black background. The words "THANK YOU" are written in a large, black, hand-drawn, cursive-style font on the paper. The word "THANK" is on the top line, and "YOU" is on the line below it, centered under "THANK".

THANK
YOU