Skill/Job recommender application

Annamalai P,Yogesh,

Karthick Raja V ,Kishore

Sri sairam institute of technology

TEAM ID: PNT2022TMID20801

LITERATURE SURVEY

- **"Students / Job seekers find their desired job based on their Skillset"**

Description:

The Internet-based recruiting platforms become a primary recruitment channel in most companies. The recommender system technology aims to help users in finding items that match their personnel interests. This article will present a survey of e-recruiting process and existing recommendation approaches for building personalized recommender systems for candidates/job matching.

- **"Integrating Intelligent CHATBOT for Job recommendation application"**

Description

A Chatbot is a software application that replaces a live human agent to conduct a conversation via text or text to speech. In this system, we demonstrate a chatbot that uses Artificial Intelligence to produce dynamic responses to online client enquiries. This web-based platform provides a vast intelligent base that can help humans to solve problems. The Chatbot recognizes the user's context, which prompts an intended response. Its objective is to reduce human dependency in every organization and reduce the need for different systems for different processes.

- **"A Study of LinkedIn as an Employment Tool for Job Seeker & Recruiter"**

Description

LinkedIn has become one of the most known social networking portals in terms of global professional connections, networking, job postings, hiring and much more in relevance to employment opportunities. This research was an attempt to identify the utility of Linked in on selection and recruitment. Also, this study has taken the employers' and the prospective candidates for job and employees' perspective, including factors such as recruitment, selection, job opportunities, internal official communication on Linked-in, professional networking, ease of access, less expensive communicationtool etc.

- **"CLOUD STORAGE AND SHARING SERVICES"**

Description

To create a web application that sends files from one email to another email using the SMTP protocol, which is handled in a server-based application.The main advantage of the project in this paper is that it provides a safe, reliable,and excellent tool for sharing files in any format.Also,it has infinite scaling capabilities.With a bit of tweak in the code,it can be scaled to handle heavy file loads.TheCloud-based file sharing approach is proposed to provide the following services for external data confidentiality, secure data sharing within the group, protect data from unauthorized access of officials within the group and provide time and number of file access to users.Whenever information sharing among a bunch arise the file owner sends the user uploads the file on the application and then shares it using the send API.This creates a safe medium of sharing of files and user in control of the data in the whole process of sharing the files.