



**GUJARAT TECHNOLOGICAL UNIVERSITY
(GTU)
INNOVATION COUNCIL (GIC)
Patent Search & Analysis Report
(PSAR)**



Date of Submission : 09/11/2020

Dear Prajapati Sanjay Suresh,

Studied Patent Number for generation of PSAR : 20BE7_170860116021_5

PART 1: PATENT SEARCH DATABASE USED

- | | | |
|-----------------------------------|---|---|
| 1. Patent Search Database used | : | PatentScope (WIPO Patent Database) |
| Web link of database | : | http://patentscope.wipo.int/search/en/search.jsf |
| 2. Keywords Used for Search | : | Lawyer, Advocate, App |
| 3. Search String Used | : | lawyer AND advocate |
| 4. Number of Results/Hits getting | : | 73 |

PART 2: BASIC DATA OF PATENTED INVENTION /BIBLIOGRAPHIC DATA

- | | | |
|---|---|---|
| 5. Category/ Field of Invention | : | |
| 6. Invention is Related to/Class of Invention | : | computer |
| 6 (a) : IPC class of the studied patent | : | G06Q 50/18 |
| 7. Title of Invention | : | LAW CONSULTING PLATFORM |
| 8. Patent No. | : | |
| 9. Application Number | : | 201920575605.1 |
| 9 (a) : Web link of the studied patent | : | https://patentscope.wipo.int/search/en/detail.jsf?docId=CN279033026&tab=NATIONALBIBLIO&_cid=P20-KHAPK4-92210-3 |
| 10. Date of Filing/Application (DD/MM/YYYY) | : | 25/04/2019 |
| 11. Priority Date (DD/MM/YYYY) | : | |
| 12. Publication/Journal Number | : | 209708174 |
| 13. Publication Date (DD/MM/YYYY) | : | 29/11/2019 |
| 14. First Filled Country : Albania | : | |

15. Also Published as

Sr.No	Country Where Filled	Application No./Patent No.
1	China	201920575605.1

16. Inventor/s Details.

Sr.No	Name of Inventor	Address/City/Country of Inventor
1	ZHAO XIANMING	China

17. Applicant/Assignee Details.

Sr.No	Name of Applicant/Assignee	Address/City/Country of Applicant
1	BEIJING LIELYU TECHNOLOGY CO LTD	China

18. Applicant for Patent is : Individual

PART 3: TECHNICAL PART OF PATENTED INVENTION**19. Limitation of Prior Technology / Art**

The current legal advice platform is not perfect, lawyers in the consultation process in an active position, consultants in a passive position, resulting in lawyers in the consultation process often do not meet the time Or content agreement to complete the consultation question and answer, and the platform often does not store the content of the dialogue, resulting in the quality of the consultation can not be guaranteed, and lawyers often use a replacement approach when receiving the consultation, without the knowledge of the consultant, privately find someone to conduct the consultation question and answer on their own, seriously affecting the interests of the consultant.

20. Specific Problem Solved / Objective of Invention

The technical problems to be solved by the utility model are to overcome the defects of the existing technology and provide a legal consultation platform to protect the rights and interests of the users and avoid lawyers not providing better service results when providing services.

21. Brief about Invention

The utility model discloses a legal consultation platform. The system comprises a system platform and a calling terminal, the calling terminal comprises a lawyer information input module and a communication module; the system platform comprises an information verification module, a lawyer information database, a user consultation input module, a communication reading module and a communication storage module. The calling terminal inputs lawyer information to the information verification module of the system platform through the lawyer information input module; the information verification module of the system platform compares the received lawyer information with the user consultation information of the user consultation input module and the lawyer information of the lawyer information database, and then transmits the information to the communication module of the calling terminal, and the communication module is connected with the communication storage module of the system platform. According to the utility model, the situation that lawyers find people to serve can be reduced, all call contents can be traced, and the consulting rights and interests of users can be improved.

22. Key learning Points

The utility model avoids the situation of lawyers looking for someone to serve by verifying the information of lawyers, and through the storage of call content, enables users to trace all call content, protects the rights and interests of users, and improves the quality of lawyer's consultation.

23. Summary of Invention

It uses utility model and take information of both the lawyer and the user to provide the best legal services.

24. Number of Claims : 4

25. Patent Status : Published Application

26. How much this invention is related with your IDP/UDP?

< 70 %

27. Do you have any idea to do anything around the said invention to improve it? (Give short note in not more than 500 words)

No