

Association Rule Mining in Discovering Travel Pattern in Passport Data Analysis

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Abstract— This paper presents a comprehensive statistical experiment to identify the travel patterns by analysing passport and visa database. This study, provide information about the choice of destination of Indian travellers, they choose for the fulfilment of their specific purpose. Data mining system discovers patterns and relationships hidden in data, and actually is a part of a larger process called “knowledge discovery” which describes the steps that must be taken to ensure meaningful results. The presented work focus on implementing different data mining approaches on passport database which is simulated from embassy and visa database. This paper combines two major approaches to discover travel patterns by association rules and then validate this result with the result comes from another research work. In that research work travel patterns was discovered by using clustering in data mining. According to defined approach, association rule technique is applied on the simulated primary database of passport and visa, to discover the travel patterns in different segments. These segments are already found out in previous research work. After discovering travel patterns via association rules, its result will compare from the result of discovering travel pattern via clustering, which are already find out in previous research work. So this step will validate the result of this research work also.

Key Words: Travellers, Travel pattern, Data mining, Association Rule, Apriori algorithm, Passport, Visa, Weka tool.

I. INTRODUCTION

Data mining is the exploration and analysis of large quantities of data in order to discover valid, novel, potentially useful, and ultimately understandable patterns in data [1]. Data mining is a process that uses a variety of data analysis tools to discover patterns and relationships in data that may be used to make valid predictions [2]. Data mining can be viewed as a result of the natural evolution of information technology [3]. Data mining is the process of discovering interesting patterns and knowledge from large amounts of data. The data sources can include databases, data warehouses, the Web, other information repositories, or data that are streamed into the system dynamically [4]. Data Mining is the discovery of hidden information found in databases and can be viewed as a step in the knowledge discovery process [5] [6].

Travel is the movement of people between relatively distant geographical locations [7], and can involve travel by foot, bicycle, automobile, train, boat, airplane, or other means, with or without luggage, and can be one way or round trip. Tourism embraces nearly all aspects of our society. Apart from its importance to economic changes, human socio-cultural activities and environmental development, tourism is related to other academic subjects such as geography, economics, history, languages, psychology, marketing, business and law, etc [8]. For

travelling outside the countries traveller must have their identity check or passport.

A Passport is an essential travel document for those who are travelling abroad for education, tourism, pilgrimage, medical attendance, business purposes and family visits [9]. It is an official document issued by a government, certifying the holder's identity and citizenship and entitling them to travel under its protection to and from foreign countries. Most nations require entering travellers to obtain a visa, an endorsement on the passport showing that the proper authorities have examined it and permitting the bearer to enter the country and remain for a specified period [10].

A Visa is a certificate issued or a stamp marked (on the applicant's passport) by the immigration authorities of a country to indicate that the applicant's credentials have been verified and he or she has been granted permission to enter the country for a temporary stay within a specified period. This permission, however, is provisional and subject to the approval of the immigration officer at the entry point [11].

A. Significance of the problem

The questions this research work can provide the solutions to, can be given as follows:

- 1) How many Indian Travellers travel from India to other foreign countries?
- 2) Which country is dominantly chosen by Indian Travellers for achieving their specific purpose?
- 3) Is this result is validate by different approach?

Today most of peoples leave their home country and move to foreign countries for their specific purpose. It becomes necessary to know the reasons behind their leaving, whether it is kind of permanent leaving or ad-dock leaving. This research is basically focused to discover the foreign country chosen by most of travellers in each category and validate this result by comparing it with the result of previously known work in which travel patterns was discovered by using clustering method [12].

II. RESEARCH BACKGROUND

In year 2005, Junyi Zhang, Akimasa Fujiwara & Makoto Chikaraishi, a study was done to identify travel patterns and examine their influential factors in the context of developing countries and a comparative analysis is conducted in order to explore the similarities and differences among travel patterns in different cities [13].

In year 2013, Pairaya Juwattanasamran et al., provide the rules in database is capable to utilize to be a database which is plugged into a server when the user registered to the system his/her profile will be collected in database and the system will select the suitable pattern for that user and when the user clicks to search any item, the system will deliver the alternative items which relates to the first selected choice. User will get many alternatives choices and suppliers like hotels, restaurants and tourist attractions also have more chance to promote their products and services [14].

The innovative system contributes new knowledge which gathers increasingly on database. While new user is searching for travel information on mobile devices, the system will learn user behavior transaction which user clicks. The system will collect new data and analyze them then interpret to user. The system will learn increasingly when several users click more on mobile application. It will collect more data and repeatedly analyze the newly obtained data. This presents that the knowledge discovery in database will get bigger. Their framework implies to increase learning model. If the travelers' behavior changes, the pattern in database also changes. The same as tourism products and services changed, the knowledge in database will change to new rules as well. Therefore, the database developed in this study is capable to accumulate new knowledge and update all the time. The system will operate more accurate and work effectively along with the dynamics of the world.

III. RESEARCH METHODOLOGY

For solving the above two problems some research techniques and methodologies are used for obtaining the desired result. Some tools and algorithms are required for obtaining the result. Main steps under the research methodologies are:-

Review literature or research papers – first of all literatures and research papers were reviewed for getting more information about the problem and knowing which type of work was done by others on this topic and by which method.

Identify tools – then tools required for solving the problem were identified and the best tool – “WEKA” was selected from all.

Study database attributes and data structure – attributes and structure of the database was thoroughly studied for finding out useful attributes from the passport. For critical attributes used in the database first and last page of the passport was studied.

Organize filed visits to NIC (NATIONAL INFORMATICS CENTRE) that process and generate the passports. From there we get information about the passport holders, visa services and information needed at the time of visa generation.

Study the work flow in the work centers like NIC and TCS.

Determine nature and definition of research problem and work flow of the problem for getting accurate and desired result.

Organize the database [15] with useful attributes and populate it then perform data analysis using suitable tool e.g., WEKA in order to generate the result.

IV. CONCEPTUAL FRAMEWORK

Association rules mining has been a popular mining approach for discovering positive associations given a set $I = \{I_1, I_2, \dots, I_k\}$ of items (k-item sets) in a transactional database D . Each transaction $T \in D$ is a subset of I . It is often called frequent pattern mining since it discovers frequent patterns [16]. An association rule is an expression in the form of $X \Rightarrow Y$ ($X \cap Y = \emptyset$) where X is called antecedent and Y is called consequent. Association rules mining involves two estimates: support and confidence. The support of an item set $X \in D$ is the number of transactions in D that have X in them. That is, it is the probability X and Y being in the dataset. The confidence of an association rule $X \Rightarrow Y$ is the conditional probability of having Y contained in a transaction given that X is in that transaction.

The Apriori algorithm developed by [17] is a great achievement in the history of mining association rules [18]. It is by far the most well-known association rule algorithm. This technique uses the property that any subset of a large item set must be a large item set. Also, it is assumed that items within an item set are kept in lexicographic order.

This paper presents solution to two main problems related to discovering travel patterns in passport analysis. These problems are:

A. Discovering Travel Pattern Via Association Rule

By using association rules, link between segments and countries will be discovered. It also finds out the dominant country for each segment by using Apriori algorithm. It will generate the different rules according to the visa service and destination of visa holders like as:

Rule 1. Visa type $\Rightarrow$ Destination

Rule 2. Destination $\Rightarrow$ Visa type

Both rules support each other and having confidence value acc. to the number of entries in database. 0.1 confidence value for each 55 entries. The value of confidence for supporting the rule should lies in between 0 – 1. The support $\text{supp}(X)$ of an item set X is defined as the proportion of transactions in the data set which contain the item set. The confidence of a rule is defined $\text{conf}(X \Rightarrow Y) = \text{supp}(X \cup Y) / \text{supp}(X)$ Then choose the strongest and more confident link among all links and define that link as a rule.

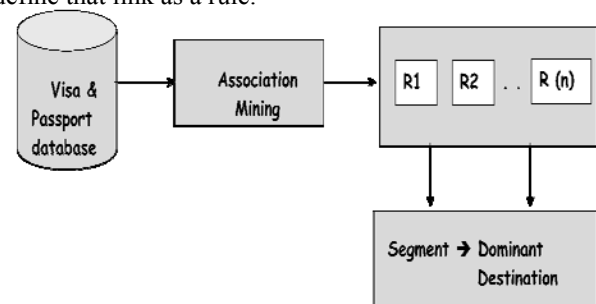


Fig. 1 Diagrammatic view

B. Validation of Travel Pattern

After getting results from Association Mining technique, the result will be analyzed and compared with the already known travel patterns discovered clustering technique [12] to see whether the results are same and supporting each other or not. If results will same then rules generated by association rule will valid and provide the correct travel patterns.

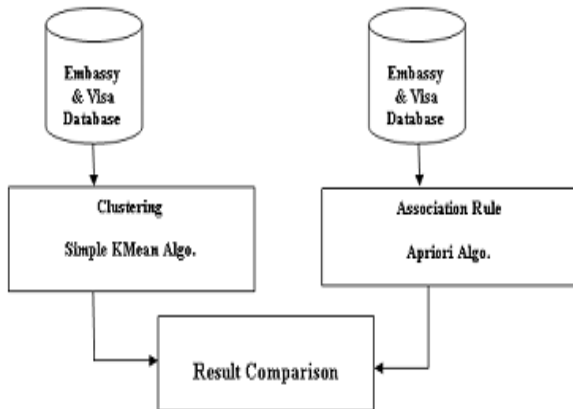


Fig. 2 Validation of results

V. RESULTS AND DISCUSSION

The data analysis is processed using WEKA data mining tool for exploratory data analysis. For discovering travel patterns and its validation same data set [15] is used which as used to discovered travel patterns by clustering [12]. A database of 550 records/entries is collected from embassy and visa database. Primary data collected by random sampling, is used to solve the problems.

A. Discovering Travel Pattern Via Association Rule

In this part, the whole data of passport and visa is refined and input to Weka tool for mining. After loaded the database in Weka all other attributes are removed and keep only two attributes named **visa type & destination** to get the accurate link between visa i.e purpose and destination. In this visa type is based on the purpose for which traveller want to move in foreign country. Here, travellers of different profiles or same segment are linked with dominant destination on basis of value of support and confidence to form a rule.

There are total 10 rules supporting each other according to their dominant category. these rules are generated by setting some values of Apriori algorithm in Weka, such as choose lift as metric type, set delta at 0.01, minMetric at 1.1, lowerBoundMinSupport at 0.0, etc. These rules having some confidence values as shown in Fig. 3, this supports them.

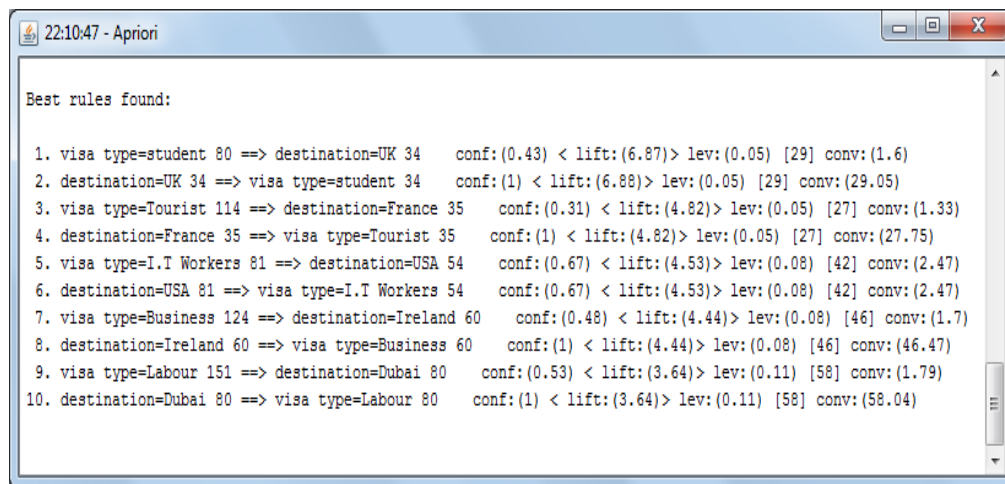


Fig. 3 Association rule

Fig. 3 represents 10 rules. These are as follows:

- Rule 1. visa type = Student 80 → destination = UK 34 means there are total 80 Students and maximum Students go to UK (34 out of 80), rest of the Students go anywhere else but not more than UK.
- Rule 2. Only 34 people come to UK and they all are Students.
- Rule 3. There are 114 Tourist type visa holders, out of which 35 visa holders go to France for travelling.
- Rule 4. It support the above rule as, In France there are 35 Indian travellers having tourist visa.
- Rule 5. There are 81 I.T Worker type visa holders, out of which 54 visa holders go to USA

- Rule 6. It supports the above rule as, In USA there are 81 Indian travellers having I.T Worker visa.
- Rule 7. There are 124 Business type visa holders, out of which 60 visa holders go to Ireland.
- Rule 8. It support the above rule as, In Ireland there are 60 Indian travellers, they all are having Business visa.
- Rule 9. There are 151 Labor type visa holders, out of which 80 visa holders go to Dubai.
- Rule 10. It supports the above rule as, In Dubai there are 80 Indian travellers they all are having Labor visa.

In Table1, the above said result is nut shelled.

TABLE 1 TRAVEL PATTERN VIA ASSOCIATION RULE

Segments	All Destinations	Count Of Destinations	Dominant Destination	Rule Formed
Student	USA	27	UK	Student → U.K
	UK	34		
	New Zealand	9		
	Denmark	6		
	Norway	4		
Tourist	Switzerland	10	France	Tourist → France
	France	35		
	U.A.E	02		
	China	27		
	Spain	19		
	Italy	15		
	Malaysia	06		
Business	Ireland	60	Ireland	Business → Ireland
	Australia	14		
	New Zealand	30		
	Hong Kong	20		
Labor	UAE	31	Dubai	Labor → Dubai
	Dubai	80		
	Saudi Arab	40		
I.T Worker	U.S.A	54	U.S.A	I.T Worker → U.S.A
	China	7		
	Japan	20		

B. Validation of Travel Pattern

In this part, two results from two different studies (while both using same dataset) are compared and check whether they supporting each other on both the results are different. If both the results are same that means the travel patterns discovered from two different techniques are validate and accurate.

1) Result of Discovering Travel Pattern via Clustering [12]

TABLE 2 TRAVEL PATTERN VIA CLUSTERING

Cluster Number	Segment	Dominant Destination
Cluster 0	Student	UK
Cluster 1	Tourist	France
Cluster 2	Business	Ireland
Cluster 3	I.T Worker	USA
Cluster 4	Labor	Dubai

From table 2, we get the dominant destination in each segment by clustering technique. Now this result is compared with result of this study, which comes by using association rule mining.

2) Result of validation

TABLE 3. ANALYSIS OF RESULT

Segments	Dominant Destination Via Clustering	Dominant Destination Via Association Rule
Student	U.K	U.K
Tourist	France	France
Business	Ireland	Ireland
Labor	Dubai	Dubai
I.T Worker	U.S.A	U.S.A

Table 3 contain dominant destination in each segment which is an output of two different approaches say clustering and association rule. As, the dominant destinations for all segments are same in both studies, it proves that the result of this study is accurate and valid. Hence, this study discover accurate travel pattern by using association rules.

VI. FUTURE WORK

There is always remains scope of improvement in any research and so is with this research also. This work used simulated database and not real so it is a kind of algorithm by using which real world problem will solved in future if real world data will available. The other scope is for airline. The airlines database will use to find out frequent customers of those airlines so that the airline will move one step ahead to increase revenue and open a door for its success.

Profiling of travellers in Airlines database are:-

- Frequent travellers
- Economy Flyers
- Premium Flyers
- Identifying profitable Routes and Destination
- Travel industry shareholders e.g. Hotels, Transport sector etc.

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ANNEXURE- TRAVEL PATTERN

Name	Age	Gender	Profession	visa type	Source	Destination
ANJU	45	F	Business	Business	Mumbai	Ireland
JYOTI SANGWAN	60	F	Govt. servant	Tourist	Delhi	Switzerland
JYOTI DAHIYA	56	F	Doctor	I.T Workers	Chandigarh	USA
KUSUM	48	F	C.A	Business	Mumbai	Ireland
NISHA	57	F	C.S	Business	Delhi	Australia
PAYAL	23	F	student	student	Delhi	UK
PRAVEEN	46	F	Purchase Engg.	Business	Delhi	Australia
RAJEEV	32	M	Manager	Tourist	Mumbai	France
RUCHI SANGWAN	24	F	student	student	Calcutta	UK
RUCHIKA	60	F	General Manager	Business	Banglore	Australia
SONIA	22	F	student	student	Banglore	UK
RADHIKA	36	F	Labour	Labour	Calcutta	UAE
SUCHETA	20	F	student	student	Calcutta	New Zealand
HARPREET SINGH	47	M	Labour	Labour	Banglore	UAE
DEEPIKA SINGH	56	F	Software Tester	Business	Mumbai	Australia
RAM KUMAR	39	M	Labour	Labour	Delhi	UAE
SHWEETA	38	F	Labour	Labour	Delhi	UAE
RENUKA	44	F	Labour	Tourist	Delhi	UAE
AMIT	33	M	professor	Tourist	Mumbai	China
VANDANA	25	F	Research Scholar	Tourist	Mumbai	Switzerland
ANU	34	F	vice chanseller	student	Mumbai	Denmark
MEENAKSHI	36	F	Accountant	Business	Chandigarh	Australia
AJAY	31	M	PRO	Business	Chandigarh	Australia
MUKESH	30	M	Income tax Officer	I.T Workers	Banglore	USA
ANSHULA	20	F	Sales tax officer	I.T Workers	Banglore	USA
PRIYANKA GERA	26	F	Research Scholar	student	Banglore	Norway
PRIYANKA KATHURIA	48	F	J.E	Business	Mumbai	Australia
ROHIT	42	M	Doctor	I.T Workers	Delhi	USA
RAKSHIT	27	M	Labour	Labour	Mumbai	UAE
ANSHUL	28	M	Architect	Labour	Mumbai	UAE
SWATI	30	F	Web Designer	Business	Delhi	Australia
Era Jain	65	F	i.t worker	I.T Workers	Chandigarh	USA
Siya shokeen	62	F	Labour	Tourist	Mumbai	UAE
Vikram Gulia	62	M	Enggineering	I.T Workers	Delhi	USA
Ravinder Goyal	58	M	Banking	Business	Delhi	Australia
Amit Goyal	72	M	Defence Services	Tourist	Delhi	France
Adrash Gupta	46	M	Driver	Labour	Mumbai	UAE
Beenu	26	F	teacher	Tourist	Calcutta	China
Vivek Tatarwal	29	M	Delhi Police	Tourist	Banglore	France
Preeti Dagar	27	F	student	student	Banglore	UK
Sujata Saini	55	F	Real Estate	Business	Calcutta	Australia
Mohit	57	M	teacher	Tourist	Calcutta	China
Tarun Kumar	72	M	Politics	Tourist	Banglore	France
Manju Bihman	64	F	i.t worker	I.T Workers	Mumbai	USA
Gunjann Shah	74	F	Bussiness	Business	Delhi	Hong Kong
Anjana Jha	61	F	Labour	Labour	Delhi	UAE
Himender Rao	25	M	Govt. sector	Tourist	Delhi	France
Rani Roy	38	F	Labour	Labour	Mumbai	Dubai
Sonam Verma	33	F	Salesman	Labour	Mumbai	Dubai
Sagar Drall	40	M	Labour	Labour	Mumbai	Dubai
Anju	30	F	i.t worker	I.T Workers	Chandigarh	USA
Praveen	56	M	Salesman	Labour	Chandigarh	Dubai
Gimpy	46	F	Defence Services	Tourist	Banglore	France
Jyoti Sangwan	48	F	i.t worker	I.T Workers	Banglore	USA
Jyoti Dahiya	47	F	Enggineering	I.T Workers	Banglore	USA
Kusum Dahiya	45	F	Banking	Business	Mumbai	Hong Kong
Nisha	62	F	Driver	Labour	Delhi	Dubai
Payal	42	F	Defence Services	Tourist	Mumbai	China
Rajiv Dhawan	50	M	Banking	Business	Delhi	Hong Kong
Ruchika	85	F	i.t worker	I.T Workers	Chandigarh	USA
Ruchi	35	F	Enggineering	I.T Workers	Delhi	USA
Sonia	21	F	Salesman	Business	Mumbai	Hong Kong
Sucheta	40	F	i.t worker	I.T Workers	Calcutta	USA
Amar	32	M	i.t worker	I.T Workers	chennai	USA
Deepika Singh	55	F	Driver	Labour	Banglore	Dubai
Renuka	45	F	Real Estate	Business	hyderabad	Hong Kong
Priyanka Gera	34	F	i.t worker	I.T Workers	ahmedabad	USA
Swati	38	F	Banking	Business	puna	Australia
Arya Dahiya	38	M	Enggineering	I.T Workers	surat	USA

Name	Age	Gender	Profession	visa type	Source	Destination
Anshul Bhutani	42	M	Salesman	Business	patna	Australia
Amit Maan	42	M	Accounting	Business	Mumbai	Australia
Anshul	33	M	Driver	Labour	Delhi	Dubai
Divya	48	F	Banking	Business	Chandigarh	Australia
Ajay Kumar	51	M	Delhi Police	Business	Mumbai	New Zealand
Anshul Arora	64	M	student	student	Delhi	UK
Akshay	31	M	Defence Services	Tourist	Delhi	China
Harpreet Sehgel	58	M	Banking	Business	Delhi	New Zealand
Meenakshi	58	F	Salesman	Business	Mumbai	New Zealand
Anu Dahiya	57	F	i.t worker	I.T Workers	Calcutta	USA
Vandana Tehlan	57	F	Bussiness	Business	Banglore	New Zealand
Nidhi Mathur	57	F	Labour	Labour	Banglore	Dubai
Vinay	54	M	Govt. sector	Tourist	Calcutta	France
Barun Sobti	37	M	Labour	Labour	Calcutta	Dubai
Khusi Kumari	66	F	Salesman	Business	Banglore	New Zealand
Rishab Kundra	60	M	Labour	Labour	Mumbai	Dubai
Muskaan	29	F	teacher	Tourist	Delhi	China
Piyali	75	F	Salesman	Business	Delhi	Hong Kong
Priyanka Kathuriya	75	F	Defence Services	Tourist	Delhi	France
Mohit Dahiya	52	M	student	student	Mumbai	UK
Karan Singh	68	M	Engineering	I.T Workers	Mumbai	USA
Arun Kumar	29	M	Banking	Business	Mumbai	New Zealand
Neeraj Gulia	31	M	Driver	Labour	Chandigarh	Dubai
Vikas Malik	68	M	Engineering	Tourist	Chandigarh	China
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Simeer Kaur	60	F	Defence Services	Tourist	Delhi	France
Simran Wadhwa	60	F	Driver	Labour	Mumbai	Dubai
Vikrant Suryavanshi	60	M	Labour	Labour	Calcutta	Dubai
Sarita Saroha	60	F	Delhi Police	Tourist	Banglore	China
Kunal Kapoor	60	M	student	student	Banglore	New Zealand
Koyal	75	F	Real Estate	Business	Calcutta	Hong Kong
Nishika Gulia	39	F	Labour	Labour	Calcutta	Dubai
Shabnam Sangwan	39	F	Politics	Tourist	Banglore	China
Shweta Chhikara	28	F	i.t worker	I.T Workers	Mumbai	USA
Sonia Garg	38	F	Engineering	I.T Workers	Delhi	Japan
Ritik Sangwan	27	M	Labour	Labour	Delhi	Dubai
Preeti Lochab	27	F	Govt. sector	Tourist	Delhi	China
Vinita Solanki	57	F	Labour	Labour	Mumbai	Dubai
Kamal	55	M	Salesman	Business	Mumbai	New Zealand
Ritu Rahar	63	F	Labour	Labour	Mumbai	Dubai
Surrabh Rana	36	M	teacher	Tourist	Chandigarh	Spain
Shikha Dabass	36	F	Salesman	Business	Chandigarh	Hong Kong
Mahima Shrama	36	F	Defence Services	Tourist	Banglore	Spain
Sachin Yadav	36	M	Banking	Business	Banglore	New Zealand
Ravneet Kaur	36	F	Engineering	I.T Workers	Banglore	USA
Malvika	24	F	Salesman	Labour	Mumbai	Dubai
Shwetika Kalia	48	F	Driver	Labour	Delhi	Dubai
Ishha Rana	27	F	Defence Services	Tourist	Mumbai	France
Bhwana Kataria	74	F	Banking	Business	Delhi	Hong Kong
Anu Kadain	50	F	i.t worker	I.T Workers	Chandigarh	Japan
Rahul Dua	50	M	Engineering	I.T Workers	Delhi	USA
Rohit Jain	48	M	Salesman	Labour	Mumbai	Dubai
Varun Dhawan	32	M	Labour	Labour	Calcutta	Dubai
Sidarnth Malhotra	32	M	i.t worker	I.T Workers	chennai	Japan
Preedhi	32	F	Driver	Labour	Banglore	Dubai
Yash Saroha	32	M	student	student	hyderabad	Denmark
Vickey Joon	32	M	i.t worker	I.T Workers	ahmedabad	USA
Ishita Ayyer	58	F	Labour	Labour	puna	Dubai
Mihika	64	F	Engineering	I.T Workers	Mumbai	Japan

Name	Age	Gender	Profession	visa type	Source	Destination
Mihir Walia	28	M	Banking	Business	Delhi	New Zealand
Ruhi Kundra	60	F	Defence Services	Tourist	Chandigarh	China
Karamvir Drall	48	M	Driver	Labour	Mumbai	Dubai
Himishka Dabas	64	F	Labour	Labour	Delhi	Dubai
Lalit Dagar	58	M	Enggineering	I.T Workers	Delhi	USA
Naveen Antil	45	M	student	student	Delhi	Norway
Indu Dahiya	45	F	Accounting	Business	Mumbai	Ireland
Kanishka Rathi	70	F	student	student	Calcutta	USA
Reena Joon	30	F	Politics	Business	Banglore	Ireland
Rajender Singh	53	M	i.t worker	I.T Workers	Banglore	Japan
Mayak Kapil	40	M	Bussiness	Business	Calcutta	Ireland
Adhayan Suman	66	M	Labour	Labour	Calcutta	Dubai
Pradeep Suri	46	M	Salesman	Business	Banglore	Ireland
Veer Joon	34	M	Labour	Labour	Mumbai	Dubai
Jigar Mehta	43	M	Salesman	Business	Delhi	Ireland
Abhijeet	56	M	Labour	Labour	Delhi	Dubai
Aman Dureja	60	M	student	student	Delhi	USA
Jyoti Arora	66	F	Salesman	Labour	Mumbai	Dubai
Sunita Sangwan	30	F	Real Estate	Business	Mumbai	Ireland
Rajat Vohra	30	M	student	student	Mumbai	USA
Parveen Bano	45	M	Enggineering	student	Chandigarh	USA
Priyanka Saroha	65	F	Banking	Business	Chandigarh	Ireland
Amita Rathi	66	F	Driver	Labour	Banglore	Dubai
Kuldeep Kaushik	65	M	Defence Services	Tourist	Banglore	France
Dheeraj Kumar	50	M	Banking	Business	Banglore	Ireland
Bharat Bhusham	60	M	i.t worker	student	Mumbai	New Zealand
Pramjeet	56	M	Enggineering	student	Delhi	Denmark
Amarjeet	50	M	Salesman	student	Mumbai	New Zealand
Saroop Gulia	46	M	student	student	Mumbai	Norway
Dev	52	M	i.t worker	I.T Workers	Delhi	USA
Ajay Duraja	34	M	Driver	Labour	Chandigarh	Dubai
Aaditya Juneja	34	M	student	student	Mumbai	USA
Prem Chopra	32	M	i.t worker	I.T Workers	Delhi	Japan
Ranjit Singh	72	M	Enggineering	Business	Delhi	Ireland
Ranjeet Kapoor	72	M	Enggineering	Business	Delhi	New Zealand
Pritam Kumar	50	M	Accounting	Business	Mumbai	Ireland
Shaan	60	M	Defence Services	Tourist	Calcutta	France
Vishal Dadlani	60	M	Driver	Labour	Banglore	Dubai
Shekher	60	M	teacher	Tourist	Banglore	Italy
Vishal Bharadwaj	39	M	Delhi Police	Tourist	Calcutta	Italy
Jimmy Bhagnani	39	M	student	student	Calcutta	UK
Adnan Sami	48	M	Driver	Labour	Banglore	Dubai
Akshay Khanna	55	M	Labour	Labour	Mumbai	Dubai
RK Mehta	47	M	Politics	Tourist	Delhi	Italy
Mukul Mittal	60	M	i.t worker	I.T Workers	Delhi	USA
Anshu Lochab	60	M	Bussiness	Business	Delhi	New Zealand
Sachi Kapoor	72	F	Labour	Labour	Mumbai	Dubai
Priyanshu	44	M	Govt. sector	Tourist	Mumbai	Spain
Neil Mukesh	55	M	Labour	Labour	Mumbai	Dubai
Nitin Mukesh	31	M	Salesman	Business	Chandigarh	Ireland
Bipin Pal	31	M	Labour	Labour	Chandigarh	Soudi Arab
Mahender Pal	31	M	teacher	Tourist	Banglore	China
Harpal Dahiya	55	M	Salesman	Business	Banglore	New Zealand
Ajeet Rana	75	M	Defence Services	Tourist	Banglore	France
Rajkumar	75	M	student	student	Mumbai	UK
Tina	75	F	Enggineering	I.T Workers	Delhi	Japan
Twinkle Khanna	75	F	Banking	Business	Mumbai	Ireland
Rajiv Bweja	75	M	Driver	Labour	Delhi	Soudi Arab
Harman Bweja	65	M	Defence Services	Tourist	Chandigarh	France
Aryaman	40	M	Banking	I.T Workers	Delhi	USA
Abhiman Suryavanshi	64	M	i.t worker	I.T Workers	Mumbai	Japan
Daksh Gulia	38	M	Driver	Labour	Calcutta	Soudi Arab
Tanish Gulia	60	M	Accounting	Business	chennai	New Zealand
Sonu Gurawalia	60	M	Banking	I.T Workers	Banglore	USA
Tansh Walia	60	M	Salesman	Labour	hyderabad	Soudi Arab
Rishab Malik	48	M	Driver	Labour	ahmedabad	Soudi Arab
Anil Yadav	60	M	student	student	puna	Denmark
Dharmender Kohla	60	M	i.t worker	I.T Workers	surat	Japan
Prakash Yadav	60	M	Banking	Business	patna	Ireland
Shivlata	49	F	Enggineering	I.T Workers	Mumbai	China

Name	Age	Gender	Profession	visa type	Source	Destination
Shmita Shethi	49	F	Banking	Business	Chandigarh	New Zealand
Sunil Deshwal	60	M	Defence Services	Tourist	Chandigarh	China
Shalu Bansal	60	F	Driver	Labour	Banglore	Soudi Arab
Amarjeet Joon	26	M	student	student	Banglore	New Zealand
Anita Sangwan	41	F	Delhi Police	Tourist	Banglore	Italy
Amita Dahiya	46	F	student	student	Mumbai	New Zealand
Madhubala	49	F	Defence Services	Tourist	Delhi	Italy
Jia Khan	49	F	i.t worker	I.T Workers	Mumbai	Japan
Zoya Khan	38	F	Politics	Tourist	Delhi	France
Asad Khan	45	M	Enggineering	I.T Workers	Chandigarh	China
Ayan Gulia	37	M	Real Estate	Business	Delhi	Ireland
Rithik Ansari	45	M	Labour	Labour	Mumbai	Soudi Arab
Farid Ansari	40	M	Govt. sector	Tourist	Calcutta	Spain
Ankit Tripathi	40	M	Labour	Labour	chennai	Soudi Arab
Kunal Kundra	70	M	Salesman	Business	Banglore	New Zealand
Richa	45	F	Labour	Labour	hyderabad	Soudi Arab
Nancy	28	F	i.t worker	I.T Workers	ahmedabad	Japan
Dolly David	42	F	Salesman	student	puna	USA
Anyu Bachan	22	F	Driver	Labour	surat	Soudi Arab
Aamir Ali	38	M	student	student	patna	USA
Rohan Roy	38	M	Accounting	Business	Chandigarh	Ireland
Rohit Roy	66	M	Banking	Business	Banglore	New Zealand
Jaya Deshmukh	55	F	Driver	Labour	Banglore	Soudi Arab
Ritesh Deshmukh	49	M	Defence Services	Tourist	Banglore	Spain
Vivek Oberoi	66	M	Banking	Business	Mumbai	Ireland
Suresh Oberoi	37	M	i.t worker	I.T Workers	Delhi	China
Kamal Kumar	37	M	Enggineering	I.T Workers	Mumbai	Japan
Jeent Amman	47	F	Salesman	Tourist	Mumbai	China
Praveen Marya	47	F	student	student	Delhi	New Zealand
Harsh Joon	50	M	i.t worker	student	Chandigarh	USA
Harshit Shrma	70	M	Driver	Labour	Mumbai	Soudi Arab
Arpit Kohli	26	M	student	student	Delhi	USA
Natik Ganguli	35	M	i.t worker	I.T Workers	Delhi	China
Dhiksha Saroha	68	F	teacher	Tourist	Delhi	France
Drisha Shokeen	65	F	Enggineering	I.T Workers	Mumbai	Japan
Dia Yadav	46	F	Banking	Business	Calcutta	New Zealand
Shikha Chauhan	61	F	Defence Services	Tourist	Banglore	France
Kamakshi Pundhir	61	F	Driver	Labour	Banglore	Soudi Arab
Pooja Juneja	50	F	Bussiness	Business	Calcutta	Ireland
Renu Yadav	33	F	Delhi Police	Tourist	Calcutta	China
Amit Panwar	40	M	student	student	Banglore	USA
Manish Rawat	60	M	Enggineering	student	Mumbai	Denmark
Aman Shehrawat	27	M	Bussiness	student	Delhi	USA
Gouri Khan	35	F	Real Estate	Business	Delhi	New Zealand
Mallika Khan	35	F	i.t worker	I.T Workers	Delhi	China
Amrita Arora	40	F	Bussiness	Business	Mumbai	Ireland
Shraman Jhoshi	48	M	Labour	Labour	Mumbai	Soudi Arab
Atif Aslam	51	M	Govt. sector	Tourist	Mumbai	Italy
Pooja Dallal	29	F	Labour	Labour	Chandigarh	Soudi Arab
Sunidhi Chauhan	28	F	Salesman	Labour	Chandigarh	Soudi Arab
Sunishi	54	F	Labour	Labour	Banglore	Soudi Arab
Shreya Ghosal	54	F	Bussiness	Business	Banglore	New Zealand
Mohit Chauhan	55	M	Salesman	Business	Banglore	Ireland
Arsh Padukone	55	M	Defence Services	Tourist	Mumbai	China
Akshat Antil	40	M	Bussiness	Business	Delhi	Ireland
Moni Verma	33	M	Enggineering	student	Mumbai	Denmark
Sumit Kumar	33	M	Banking	Business	Delhi	Ireland
Kumkum	33	F	Driver	Labour	Chandigarh	Soudi Arab
Bani Walia	65	F	Defence Services	Tourist	Delhi	China
Bablu Dahiya	35	M	Banking	Business	Mumbai	Ireland
Anju Dahiya	38	F	i.t worker	I.T Workers	Calcutta	Japan
Sumitra	38	F	Driver	Labour	chennai	Soudi Arab
Preeti Gurawalia	50	F	Salesman	Labour	Banglore	Soudi Arab
Meenu Gulia	44	F	student	student	hyderabad	USA
Anurag Basu	36	M	i.t worker	I.T Workers	ahmedabad	China
Bipasha Jain	42	F	Driver	Labour	puna	Dubai
Virat Kohli	42	M	Real Estate	Business	surat	Ireland
Ishant Singh	33	M	i.t worker	I.T Workers	patna	Japan
Shilpa Sheti	45	F	Human Resource	Tourist	Mumbai	Spain
Viraj Ganguli	38	M	Enggineering	student	Chandigarh	USA

Name	Age	Gender	Profession	visa type	Source	Destination
Mahen Dhoni	38	M	Banking	Business	Chandigarh	Ireland
Sohaana Basu	44	M	Defence Services	Business	Banglore	Ireland
Rani Mukherjee	62	F	Driver	Labour	Banglore	Dubai
Salmaan	43	M	student	student	Banglore	USA
Bindu Chhikara	40	F	Delhi Police	Tourist	Mumbai	Spain
Narender Hooda	26	M	student	student	Delhi	UK
Anju Verma	37	F	Defence Services	Tourist	Mumbai	Spain
Praveen Dhankher	33	F	teacher	Tourist	Delhi	China
Gimpy yadav	43	F	Politics	Tourist	Chandigarh	China
Jyoti Singh	30	F	i.t worker	I.T Workers	Delhi	China
Jyoti Dua	33	F	Bussiness	Business	Mumbai	Ireland
Kusum Gulia	26	F	Labour	Labour	Calcutta	Dubai
Nisha Dhankher	35	F	Govt. sector	Tourist	chennai	France
Payal Jain	60	F	Labour	Labour	Banglore	Dubai
Rajiv Wadhwa	45	M	Salesman	Business	hyderabad	Ireland
Ruchika Dhwan	48	F	Labour	Labour	ahmedabad	Dubai
Ruchi Walia	58	F	student	student	puna	USA
Sonia Maan	50	F	Salesman	Tourist	surat	Switzerland
Sucheta Yadav	50	F	Driver	Labour	patna	Dubai
Maddy Dahiya	54	M	teacher	Tourist	Mumbai	France
Anji Dahiya	34	F	Enggineering	student	Delhi	UK
Deepika Rathi	33	F	Banking	Business	Mumbai	Ireland
Renuka Pundhir	44	F	Driver	Labour	Delhi	Dubai
Priyanka Goyal	43	F	Defence Services	Tourist	Chandigarh	China
Swati Tehlan	50	F	Banking	Business	Delhi	Ireland
Ani Dahiya	57	F	i.t worker	I.T Workers	Mumbai	Japan
Ansh Bhutani	45	M	Real Estate	I.T Workers	Calcutta	USA
Amit Malik	60	M	Salesman	Labour	chennai	Dubai
Anshula Verma	45	F	Bussiness	Business	Banglore	Ireland
Divya Dalal	23	F	i.t worker	I.T Workers	hyderabad	Japan
Ajay Kumar Narwal	22	M	Driver	Labour	ahmedabad	Dubai
Anshul Ashwani Arora	22	F	Human Resource	Tourist	puna	Italy
Akshay Kumar	74	M	i.t worker	I.T Workers	surat	USA
Harpreet Sangwan	25	M	teacher	Tourist	patna	France
Meenakshi Khatri	31	F	Enggineering	student	Chandigarh	UK
Anu Khana	24	F	Banking	Business	Banglore	Ireland
Vandana Gulia	58	F	Defence Services	Tourist	Banglore	Switzerland
Nidhi Shokeen	51	F	Driver	Labour	Banglore	Dubai
Vinay Tripathi	50	M	student	student	Mumbai	UK
Barun Vohra	50	M	Delhi Police	Tourist	Delhi	Switzerland
Khusi Gupta	55	F	student	student	Mumbai	USA
Rishab Kapur	54	M	Defence Services	Tourist	Mumbai	China
Muskaan Solanki	48	F	student	student	Delhi	UK
Piyali Garg	30	F	Politics	Tourist	Chandigarh	France
Priyanka Kadian	45	F	i.t worker	I.T Workers	Mumbai	Japan
Mohit Singh Dahiya	48	M	Bussiness	Business	Delhi	Ireland
Karan Sobti	51	M	Labour	Labour	Delhi	UAE
Arun Kumar Shrma	54	M	Govt. sector	Tourist	Delhi	France
Neeraj Gulati	27	M	Labour	Labour	Mumbai	UAE
Vikas Maan	30	M	Salesman	Labour	Calcutta	UAE
Morris Malik	26	M	Labour	Labour	Banglore	UAE
Yogesh Walia	45	M	Bussiness	Business	Banglore	Ireland
Jyoti Birhman	44	F	Salesman	Labour	Calcutta	UAE
Ankita Rao	35	F	Defence Services	Tourist	Calcutta	China
Nisha Bansal	38	F	Labour	Labour	Banglore	UAE
Gautam Kumar	54	M	Enggineering	Tourist	Mumbai	Switzerland
Himanshu Khatri	30	M	Banking	Business	Delhi	Ireland
Rahul Shokeen	30	M	Driver	Labour	Delhi	UAE
Basant Malik	36	M	Real Estate	Business	Delhi	Ireland
Karuna Gaur	44	F	Banking	Business	Mumbai	Ireland
kiran Antil	60	F	i.t worker	I.T Workers	Mumbai	USA
Faizal Mohammad Khan	42	M	Human Resource	Tourist	Mumbai	China
Simeerjeet Kaur	36	F	Salesman	Labour	Chandigarh	UAE
Simran Walia	24	F	Labour	Labour	Chandigarh	UAE
Vikrant Solanki	43	M	i.t worker	I.T Workers	Banglore	Japan
Sarita Vohra	21	F	Driver	Labour	Banglore	UAE
Kunal Arora	26	M	student	student	Banglore	UK
Koyal mehta	26	F	i.t worker	I.T Workers	Mumbai	USA
Nishika Antil	26	F	Labour	Labour	Delhi	UAE
Shabnam	36	F	Enggineering	student	Mumbai	Norway

Name	Age	Gender	Profession	visa type	Source	Destination
Shweta Joon	34	F	Driver	Labour	Delhi	UAE
Sonia Mittal	44	F	Defence Services	Tourist	Chandigarh	France
Ritika Ranvijay	75	F	Driver	Labour	Delhi	UAE
Preeti Panchal	75	F	Labour	Labour	Mumbai	UAE
Vinita Mathur	75	F	Delhi Police	Tourist	Delhi	Switzerland
Anju Joon	25	F	student	student	Chandigarh	New Zealand
Ritu Saroha	75	F	Defence Services	Tourist	Mumbai	China
Surrabh Rai	36	M	Labour	Labour	Delhi	UAE
Shikha Dagar	35	F	Politics	Business	Delhi	Ireland
Mahima Yadav	70	F	i.t worker	I.T Workers	Delhi	USA
Sachin Tendulkar	37	M	Bussiness	Business	Mumbai	Ireland
Ravneet Ganguli	60	F	Labour	Labour	Calcutta	UAE
Malvika Gulati	46	F	Govt. sector	Tourist	Banglore	France
Shwetika Karan	38	F	Labour	Labour	Banglore	UAE
Ishha Bhagnani	70	F	Salesman	Labour	Calcutta	UAE
Bhwana Balhara	49	F	Labour	Labour	Calcutta	UAE
Anu Gulia	37	F	Human Resource	Tourist	Banglore	France
Rahul Shokhanda	37	M	Salesman	Labour	Mumbai	UAE
Rohit Aehlawat	26	M	Defence Services	Tourist	Delhi	Switzerland
Era David	48	F	Bussiness	Business	Delhi	Ireland
Siya Arora	48	F	Enggineering	Tourist	Delhi	Spain
Vikram Aditya	29	M	Banking	Business	Mumbai	Ireland
Ravinder Gaur	33	M	Driver	Labour	Mumbai	UAE
Amit Saroha	33	M	Driver	Labour	Mumbai	Soudi Arab
Adrash Rana	37	M	Banking	Business	Chandigarh	Ireland
Brij Singh	69	M	i.t worker	I.T Workers	Chandigarh	USA
Vivek Mittal	24	M	Enggineering	Business	Banglore	Ireland
Preeti Mehta	65	F	Salesman	Labour	Banglore	Soudi Arab
Sujata Solanki	55	F	i.t worker	I.T Workers	Banglore	USA
Mohit Maan	42	M	i.t worker	I.T Workers	Mumbai	USA
Tarun Kumar Yadav	45	M	Driver	Labour	Delhi	Soudi Arab
Manju Balhara	40	F	student	student	Mumbai	New Zealand
Gunjann Jha	35	F	i.t worker	I.T Workers	Delhi	USA
Anjana	60	F	i.t worker	I.T Workers	Chandigarh	USA
Himender	42	M	Enggineering	Business	Delhi	Ireland
Rani	58	F	Banking	Business	Mumbai	Ireland
Sonam Khan	54	F	Defence Services	Tourist	Calcutta	Spain
Sagar	33	M	Driver	Labour	chennai	Soudi Arab
Pradeep	48	M	Labour	Labour	Banglore	Soudi Arab
Veer Singh	25	M	Delhi Police	Tourist	hyderabad	Italy
Nukul Shah	56	M	student	student	ahmedabad	USA
Niranjan	47	M	Defence Services	Tourist	puna	Spain
Sunil Shrama	33	M	Labour	Labour	surat	Soudi Arab
Amanju Joon	43	M	Real Estate	Business	patna	Ireland
Jyoti Ambedkar	50	F	i.t worker	I.T Workers	Mumbai	USA
Sunita Kumari	72	F	Bussiness	Business	Chandigarh	Ireland
Rajat Johar	50	M	Labour	Labour	Chandigarh	Soudi Arab
Parveen Dikxit	39	M	Govt. sector	Tourist	Banglore	Italy
Priyanka Chwala	58	F	Labour	Labour	Banglore	Soudi Arab
Amita Gulia	60	F	Driver	Labour	Banglore	Soudi Arab
Kuldeep Kohli	34	M	Labour	Labour	Mumbai	Soudi Arab
Dheeraj Gulia	50	M	Labour	Labour	Delhi	Dubai
Bharat Kumar	38	M	Salesman	Labour	Mumbai	Dubai
Pramjeet Joon	51	M	Defence Services	Tourist	Delhi	France
Amarjeet Kaur	46	F	teacher	Tourist	Chandigarh	Spain
Saroop Gulati	72	M	Enggineering	student	Delhi	UK
Dev Bhatia	72	M	Banking	Business	Mumbai	Ireland
Ajay Dhereja	75	M	Driver	Labour	Calcutta	Dubai
Aaditya Dhereja	41	M	Defence Services	Tourist	chennai	Italy
Prem Kapoor	41	M	Banking	Business	Banglore	Ireland
Ranjit	48	M	Real Estate	Business	hyderabad	Ireland
Ranjeet Kaushik	45	M	Enggineering	student	ahmedabad	UK
Pritam Roshan	74	M	Salesman	Labour	puna	Dubai
Shaan Rao	78	M	Human Resource	Tourist	surat	Switzerland
Vishal Roshan	38	M	i.t worker	I.T Workers	patna	USA
Shekher Shikhawat	27	M	Driver	Labour	Mumbai	Dubai
Vishal Saroha	66	M	student	student	Delhi	UK
Jimmy Roshan	50	M	Defence Services	Tourist	Mumbai	China
Adnan	42	M	teacher	Tourist	Delhi	France
Akshay Roshan	65	M	Enggineering	Business	Chandigarh	Ireland

Name	Age	Gender	Profession	visa type	Source	Destination
RK Dahiya	22	M	Banking	Business	Delhi	Ireland
Mukul Maan	31	M	Driver	Labour	Mumbai	Dubai
Arshat	45	M	Defence Services	Tourist	Calcutta	Malaysia
Sachi Roshan	34	F	Banking	Business	chennai	Ireland
Priyanshu Roshan	48	M	i.t worker	I.T Workers	Banglore	USA
Neil Nitin Mukesh	48	M	Enggineering	Business	hyderabad	Ireland
Roshan Shokeen	54	M	Salesman	Tourist	ahmedabad	Italy
Bipin	23	M	Labour	Labour	puna	Dubai
Mahende Rana	65	M	i.t worker	I.T Workers	surat	USA
Harpal Gulia	48	M	Driver	Labour	patna	Dubai
Ajeet Gurawaliya	65	M	student	student	Chandigarh	UK
Rajkumar Rana	70	M	Driver	Labour	Banglore	Dubai
Tina Verma	70	F	Labour	Labour	Banglore	Dubai
Twinkle	36	F	Delhi Police	Tourist	Banglore	Italy
Rajiv Dahiya	50	M	student	student	Mumbai	UK
Harman Chopra	55	M	Defence Services	Tourist	Delhi	France
Aryaman Kaif	55	M	Real Estate	Business	Mumbai	Ireland
Abhiman	26	M	Driver	Labour	Mumbai	Dubai
Daksh Gulati	41	M	i.t worker	I.T Workers	Delhi	USA
Tanish Roy	53	M	Human Resource	Tourist	Chandigarh	Malaysia
Sonu Vohra	32	M	Labour	Labour	Mumbai	Dubai
Tansh Wadhwa	58	M	Govt. sector	Tourist	Delhi	Spain
Rishab Roshan	45	M	Labour	Labour	Delhi	Dubai
Anil Kohla	65	M	Salesman	Labour	Delhi	Dubai
Dharmender	52	M	Labour	Labour	Mumbai	Dubai
Prakash	73	M	Real Estate	Business	Calcutta	Ireland
Shivam Yadav	53	F	Salesman	Business	Banglore	Hong Kong
Dharmender	66	M	Driver	Labour	Banglore	Dubai
Drisha	60	F	Human Resource	Tourist	Calcutta	France
Dia	29	F	i.t worker	I.T Workers	Calcutta	USA
Shikha	75	F	teacher	Tourist	Banglore	China
Kamakshi	75	F	Enggineering	student	Mumbai	USA
Pooja	52	F	Banking	Business	Delhi	Hong Kong
Renu	68	F	Defence Services	Tourist	Delhi	Spain
Amit Pundhir	29	M	Driver	Labour	Delhi	Dubai
Manisha	31	F	Bussiness	student	Mumbai	USA
Tanmay	68	M	Delhi Police	Tourist	Mumbai	Malaysia
Gouri	70	F	student	student	Mumbai	USA
Mallika	58	F	Defence Services	Tourist	Chandigarh	France
Amrita	58	F	Bussiness	student	Chandigarh	USA
Shraman	29	M	Politics	Tourist	Banglore	China
Atif	49	M	i.t worker	I.T Workers	Banglore	USA
Pooja Garg	33	F	Bussiness	Business	Banglore	Hong Kong
Sunidh Gaur	32	M	Labour	Labour	Mumbai	Dubai
Sunishi Kumar	34	F	Govt. sector	Tourist	Delhi	France
Shreya	33	F	Labour	Labour	Mumbai	Dubai
Tohit Chauhan	58	M	Salesman	Business	Delhi	Hong Kong
Arsh	48	M	Labour	Labour	Chandigarh	Dubai
Akshat	60	M	i.t worker	student	Delhi	UK
Moni	60	F	Salesman	student	Mumbai	UK
Sumita	60	F	Defence Services	Tourist	Calcutta	Italy
Kumkum Wadhwa	60	F	i.t worker	student	chennai	UK
Bani Gulia	60	F	Enggineering	student	Banglore	UK
Bablu	60	M	Banking	Business	hyderabad	Hong Kong
Ramnju	75	M	Driver	Labour	ahmedabad	Dubai
Sumitra Devi	39	F	Real Estate	student	puna	UK
Preeti Kohli	39	F	Banking	Business	surat	Hong Kong
Meenu Mittal	28	F	i.t worker	I.T Workers	patna	USA
Anurag	38	M	Human Resource	student	Mumbai	UK
Bipasha Basu	27	F	Salesman	Business	Chandigarh	Hong Kong
Virat Kohla	27	M	Bussiness	Business	Chandigarh	Hong Kong
Ishant	57	M	i.t worker	I.T Workers	Banglore	USA
Shilpa Kalia	55	F	Enggineering	student	Banglore	UK
Viraj Rana	63	M	student	student	Banglore	UK
Shelesh Dhoni	36	M	i.t worker	student	Mumbai	USA
Sohaana	36	M	Labour	Labour	Delhi	Soudi Arab
Rani Dahiya	36	F	Enggineering	Tourist	Mumbai	Spain
Salmaan Khurshid	36	M	Driver	Labour	Delhi	Dubai
Mithoon	36	M	Defence Services	Tourist	Chandigarh	Spain
Ashish Gulia	24	M	Driver	Labour	Delhi	Soudi Arab

Name	Age	Gender	Profession	visa type	Source	Destination
Amit Shokken	48	M	Labour	Labour	Mumbai	Dubai
Ajay Arora	27	M	Delhi Police	Tourist	Calcutta	France
Neeru Dagar	74	F	student	student	chennai	USA
Komal Dabass	50	F	Defence Services	Tourist	Banglore	Malaysia
Neeru Malik	50	F	Bussiness	Business	hyderabad	Hong Kong
Nitu Anyil	48	F	Politics	Tourist	ahmedabad	France
Karamveer Drall	32	M	i.t worker	I.T Workers	puna	USA
Sangeeta Drall	32	F	Bussiness	Business	surat	Hong Kong
Roop Malik	32	M	Labour	Labour	patna	Soudi Arab
Sanjay Kadain	32	M	Govt. sector	Tourist	Mumbai	Malaysia
Adresh Srivastav	32	M	Labour	Labour	Delhi	Dubai
Abhishek Srivastav	58	M	Salesman	Tourist	Chandigarh	Malaysia
Amitab	64	M	Labour	Labour	Mumbai	Soudi Arab
Rajnikant	28	M	Human Resource	Tourist	Delhi	Spain
Shruti Hassan	60	F	Salesman	Business	Delhi	Ireland
Raja Hassan	48	M	Defence Services	Business	Delhi	Ireland
Altaf Raza	64	M	Banking	Business	Mumbai	Ireland
Alfaz	58	M	Engineering	student	Calcutta	UK
Kiran Kumar	45	M	Banking	Business	Banglore	New Zealand
Sahil Arora	45	M	Driver	Labour	Banglore	Dubai
Shrad	70	M	Driver	Labour	Calcutta	Soudi Arab
Kamlesh Kumari	30	F	Banking	Business	Calcutta	New Zealand
Lalita	53	F	i.t worker	student	Banglore	UK
Vickey Pundhir	40	M	Engineering	I.T Workers	Mumbai	USA
Pankaj Pandey	66	M	Salesman	Labour	Delhi	Dubai
Anil Pandey	46	M	Banking	Business	Delhi	New Zealand
Aditya Pancholi	34	M	i.t worker	I.T Workers	Delhi	USA
Udit Narayan	43	M	Driver	Labour	Mumbai	Soudi Arab
Ahem Narayan	56	M	student	student	Mumbai	UK
Arjun Narwal	60	M	i.t worker	I.T Workers	Mumbai	USA
Nagarjun	66	M	Labour	Labour	Chandigarh	Dubai
Angel	30	F	Engineering	student	Chandigarh	UK
Ramesh Dahiya	30	M	Banking	Business	Banglore	New Zealand
Ramesh Dhankhar	45	M	Defence Services	Tourist	Banglore	Italy
Amanju	65	M	Driver	Labour	Banglore	Soudi Arab
Anuj Gupta	66	M	Labour	Labour	Mumbai	Dubai
Deepak Dhankher	65	M	Delhi Police	Tourist	Delhi	France
Deepa Dhankher	50	F	student	student	Mumbai	UK
Pankaj Udas	60	M	Defence Services	Tourist	Delhi	France
Shakti	56	M	Banking	Business	Chandigarh	New Zealand
Pankaj Kumar	50	M	Real Estate	Business	Delhi	New Zealand
Akshyat Kundra	46	M	i.t worker	I.T Workers	Mumbai	USA
Tanshil	52	M	Bussiness	Business	Calcutta	New Zealand
Rahil Modi	34	M	Labour	Labour	chennai	Soudi Arab
Ranbir Singh	34	M	Govt. sector	Tourist	Banglore	Switzerland
Asin	32	F	Labour	Labour	hyderabad	Dubai
Vidya Balan	72	F	House Maker	Labour	ahmedabad	Soudi Arab
Preeneta	72	F	Labour	Labour	puna	Dubai
Priyanka Chopra	50	F	Bussiness	Business	surat	New Zealand
Kareena Kapoor	60	F	Salesman	Labour	patna	Soudi Arab
Karan Johar	60	M	Defence Services	Tourist	Mumbai	Spain
Gopi	60	F	Labour	Labour	Chandigarh	UAE
Ahem Modi	39	M	Engineering	student	Chandigarh	USA
Rashi	39	F	Banking	Business	Banglore	New Zealand
Jassraj	48	M	Driver	Labour	Banglore	UAE
Badhshah	55	M	Defence Services	Tourist	Banglore	Italy
Deep Money	47	M	Banking	Business	Mumbai	New Zealand
Rekha Sharma	57	F	teacher	Tourist	Delhi	Spain
Sushank Sharma	24	M	student	student	Mumbai	USA
Rohit	23	M	student	student	Delhi	USA
Arun	23	M	student	student	Mumbai	USA