Represent all entities and relationships in a tabular tashion (Relational model)

Bus:-

| column Name | Pata Type | constraint |
|-------------|--------------|-------------|
| BUS NO | varchar (10) | Primary Key |
| source | varchar (20) | Not NULL |
| pestination | varchar(20) | Not NULL |
| ouch Type | varchar(20) | |

Ticket-

| column name | patatype | constraint |
|---------------|--------------|-------------|
| Ticket No | number (9) | Primary key |
| Journey date | pate | Not NULL |
| | int (4) | Not NULL |
| Age Source | varchar (10) | Not NULL |
| pestination | varchar(10) | NOT NULL |
| peptime | varchar(10) | Not wall |

Passenger-

| column name | patatype | constraint |
|-------------|--|-------------|
| | varchar(20) | primary key |
| PPNO | varchar(20) | NOT NULL |
| Name | | |
| Age | integer(4) | |
| sex | char(10) | NOT NULL |
| Address | varchar (30) | |
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