```
                          ●
                          │
                          ▼
              ┌───────────────────────────┐
              │ collect detials form passanger │
              └───────────────────────────┘
                          │
                          ▼
              ┌──────────────┐
    ┌────────▶│  submit form  │
    │         └──────────────┘
    │                 │
    │                 ▼
┌──────────┐      ◆
│modify form│◀─────◆
└──────────┘   not ok  │  ok
                       │
                       ▼
              ┌───────────────────────────┐
    ┌────────▶│ check entry form detials in system │
    │         └───────────────────────────┘
    │                 │
    │                 ▼
    │         ┌──────────────────────┐
    │         │ validate and verification │
    │         └──────────────────────┘
    │                 │
    │                 ▼
    │                ◆
    └────────────────◆
                      │ ok
                      ▼
              ┌───────────────────────────────┐
              │ calculate and re fund the fare ammount │
              └───────────────────────────────┘
                          │
                          ▼
              ┌──────────────┐
              │ print hallticket │          activity for e ticketing
              └──────────────┘
                          │
                          ▼
                          ◉
```
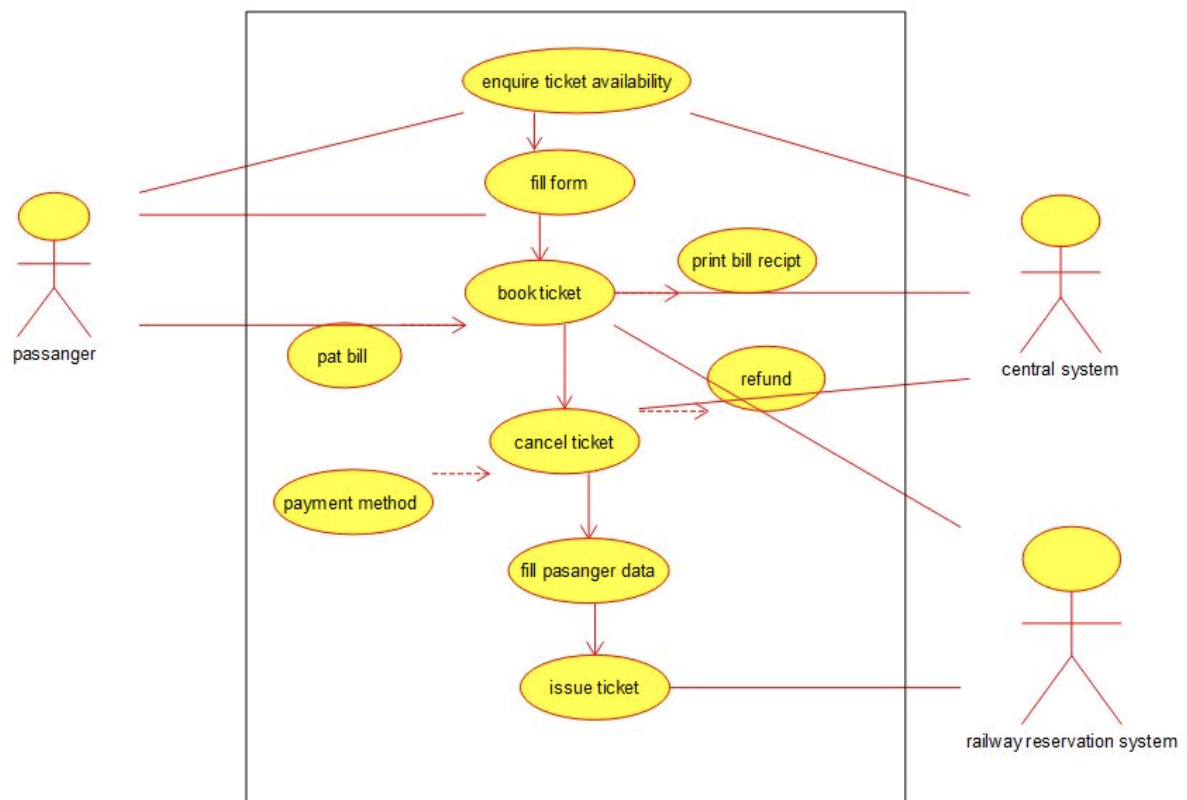
use case for e ticketing

clerk

- id : int
- name : int
+ form detials()
+ cancel form ()

railway system

- id : int
+ response()
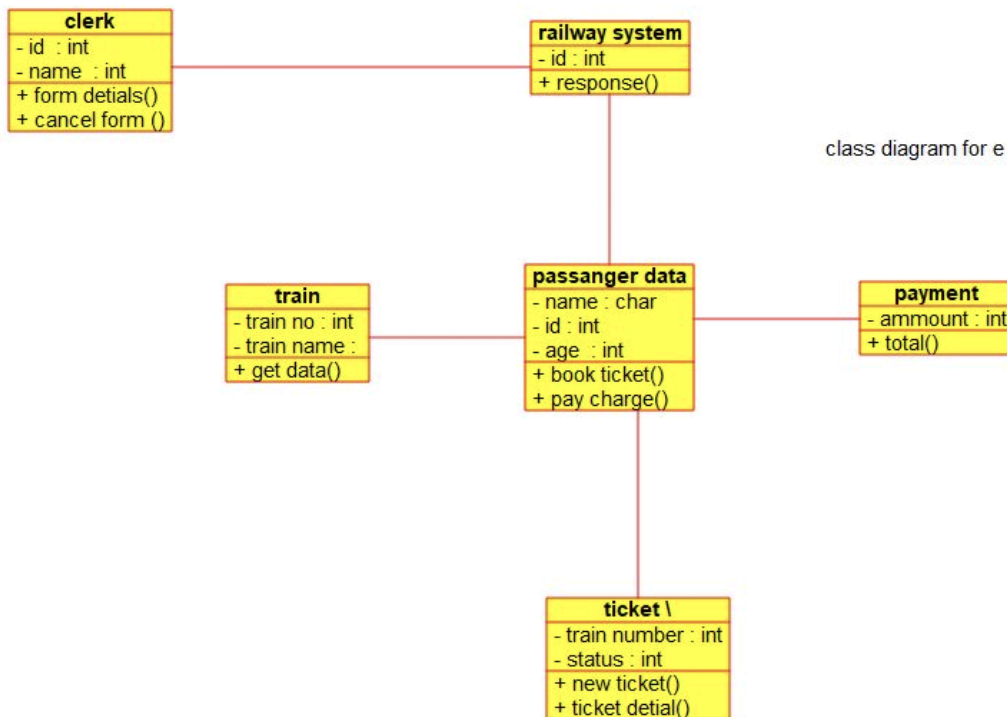
class diagram for e ticket

train

- train no : int
- train name :
+ get data()

passanger data

- name : char
- id : int
- age : int
+ book ticket()
+ pay charge()

payment

- ammount : int
+ total()

**ticket **

- train number : int
- status : int
+ new ticket()
+ ticket detial()