```java
package stream;

import java.util.List;

public class Implementation {
    public List<User> filterAge(List<User> user){

        List<User> u =  user.stream()
                .filter(c->c.getAge()>40)
                .collect(Collectors.toList());
        return u;
    }
    public static User findYoungest(List<User> list) {
        Optional<User> optional = list.stream()
                .min((p1, p2) -> p1.getAge() - p2.getAge());
        return optional.get();
        }
}
```

Main.java | User.java | Implementation.java

```java
package stream;

public class User {
    private String firstName;
    private String lastName;
    private Integer age;
    public User(String firstName, String lastName, Integer age) {
        super();
        this.firstName = firstName;
        this.lastName = lastName;
        this.age = age;
    }
    public String getFirstName() {
        return firstName;
    }
    public void setFirstName(String firstName) {
        this.firstName = firstName;
    }
    public String getLastName() {
        return lastName;
    }
    public void setLastName(String lastName) {
        this.lastName = lastName;
    }
    public Integer getAge() {
        return age;
    }
    public void setAge(Integer age) {
        this.age = age;
    }
    public int compareTo(User user)
    {
        return this.age - user.getAge();
    }
    @Override
    public String toString() {
        return "{"+ firstName +" " + lastName + "," + " age:" + age + "}";
    }

}
```