
GIG-CITY

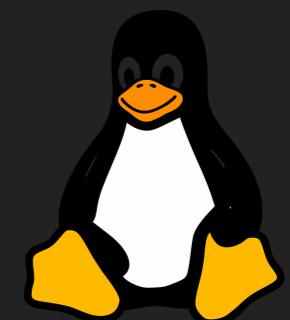
DEVELOPED BY:

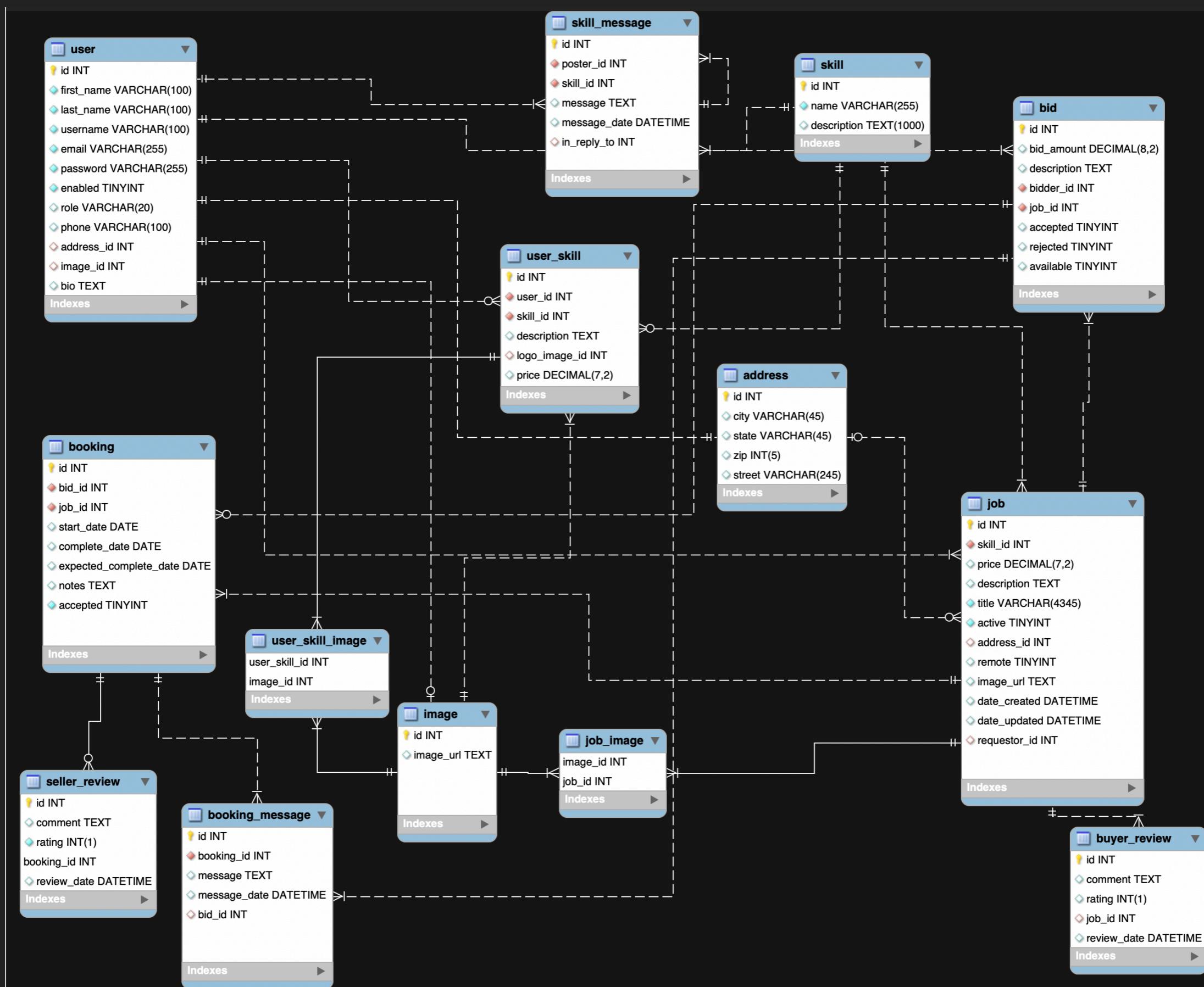
- ▶ Kullen Kee: Scrum Master
- ▶ Shaun Roach: Repository Owner
- ▶ Kelly Cromeans: Database Administrator
- ▶ Travis Duplantis: Chief Relational Impact Synergist

THE IDEA:

- ▶ An online marketplace that matches freelance labor with local and remote demand, allowing consumers to find help with everyday tasks.

TECH USED:





DEMO TIME... .

CODE EXAMPLE - JSONIGNOREPROPERTIES

```
1 package com.skilldistillery.giggity.entities;
2
3+ import java.time.LocalDateTime;[]
4
5
6 @Entity
7 @Table(name = "seller_review")
8 public class SellerReview {
9
10     // F I E L D S
11
12     @Id
13     @GeneratedValue(strategy = GenerationType.IDENTITY)
14     private int id;
15
16     private String comment;
17
18     private int rating;
19
20     @Column(name = "review_date")
21     private LocalDateTime reviewDate;
22
23     @JsonIgnoreProperties({"job","startDate","completeDate","expectedCompleteDate", "notes", "messages", "sellerReview"})
24     @OneToOne
25     @JoinColumn(name = "booking_id")
26     private Booking booking;
27
28
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37
38
```

- ▶ Allows you to ignore specific fields of a related entity

IDEAS FOR FUTURE SPRINTS:

- ▶ Social-aspect: a message/comment board for users to discuss gigs, self-repair related questions, top sellers, etc.
- ▶ Buyer to Seller direct messaging feature
- ▶ More fully integrated map features - search by zip code/area & display all related Gigs/Sellers in that area

QUESTIONS/COMMENTS?

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