Database schema — Service Booking System

states

Columns:

- state_id
- state_name

cities

Columns:

- city_id
- city_name
- state_id

users

Columns:

- user_id
- first_name
- last_name
- email
- phone
- password
- created_at
- role

- address
- isBlocked
  Note: Store all users basic data

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service_provider

Columns:

- provider_id
- user_id
- business_name
- business_license_number
- gst_number
- profile_image
- pan_card_image
- aadha_card_image
- business_utility_bill_image
- bank_name
- bank_account_number
- account_holder_name
- ifsc_code
  Note: Store data related to service provider

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provider_availability

Columns:

- availability_id
- day_of_week
- date
- start_time
- end_time
- holiday

- provider_id
  Note: Store availability for provider

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prices

Columns:

- price_id
- sub_service_id
- amount
- provider_id
  Note: Store price of each services provided by provider

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services

Columns:

- service_id
- service_name
- created_at
- user_id
  Note: Store services

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sub_services

Columns:

- sub_service_id
- sub_service_name
- service_id
- created_at

- user_id
  Note: Store sub services

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orders

Columns:

- order_id
- provider_id
- user_id
- date
- time
- contact_name
- contact_phone
- contact_address
- status
- price_id
- created_at
  Note: Store order related data

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order_status_history

Columns:

- id
- order_id
- status
- changed_at
  Note: Store history of order for each step

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order_otp

Columns:

- otp_id
- order_id
- user_id
- provider_id
- otp_code
- generated_at
- expires_at
- is_userd
- purpose
  Note: Store otp for order

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bill

Columns:

- invoice_number
- order_id
- status
- charge
- gst
- total
  Note: Store bill generated for order

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payment

Columns:

- payment_id
- bill_id
- method
- transaction_id
- date_time

- status
  Note: Store payment related data for each bill generated

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feedback

Columns:

- feedback_id
- user_id
- provider_id
- rating
- review
- order_id
  Note: Store feedbacks

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admin_revenue

Columns:

- revenue_id
- payment_id
- profit
- created_at
  Note: Store revenue for admin generated from each payment

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revenue_breakdown

Columns:

- id
- revenue_from_provider
- current_status_active_at

- deactive_at
- created_at
- user_id
    Note: Store revenue percentage admin fetch from each service type

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payout

Columns:

- payout_id
- payment_id
- service_earning
- charge
- final_amount
- transaction_id
- status
- provider_id
- date_time
- created_at
    Note: Store payout made to the service provider from each payment