Diagram 1 (top right)

Comment
- id: int
- content: string
- created_at: date

+ saveComment(): Comment

<- comment   comment ->

Experience
- id: int
- title: string
- description: string
- created_at: date

+ saveExperience(): Experience

User
- id: int
- name: string
- email: string
- password: string
- created_at: date

+ saveUser(): User

Recipe
- id: int
- title: string
- description: string
- created_at: date

+ saveRecipe(): Recipe

Category
- id: int
- name: string

+ saveCategory(): Category

0..*   <- have   1..1   1..1   have ->   0..*   0..*   1..1

Diagram 2 (left)

User
- id: int
- name: string
- email: string
- password: string
- created_at: date

+ saveUser(): User

1..1   1..1   1..1   0..*   0..*

Experience
- id: int
- title: string
- description: string
- created_at: date

+ saveExperience(): Experience

Recipe
- id: int
- title: string
- description: string
- created_at: date

+ saveRecipe(): Recipe

Category
- id: int
- name: string

+ saveCategory(): Category

0..*   1..1

Comment
- id: int
- content: string
- created_at: date

+ saveComment(): Comment

1..1   0..*   1..1   0..*

Diagram 3 (bottom right)

ExperienceComment
- id: int
- content: string
- created_at: date

+ saveComment(): Comment

RecipeComment
- id: int
- content: string
- created_at: date

+ saveComment(): Comment

<- comment on experience   comment on a recipe ->

Experience
- id: int
- title: string
- description: string
- created_at: date

+ saveExperience(): Experience

User
- id: int
- name: string
- email: string
- password: string
- created_at: date

+ saveUser(): User

Recipe
- id: int
- title: string
- description: string
- created_at: date

+ saveRecipe(): Recipe

Category
- id: int
- name: string

+ saveCategory(): Category

0..*   <- have   1..1   1..1   have ->   0..*   0..*   1..1