Blog
id	Int
title	String
image	String
content	String

Transaction
id	Int
dealId	Int
deal	Deal
Amount	Float
type	transaction_type
createdAt	DateTime
transactionN	String
transactionStrip	String
invoiceId	Int
invoice	Invoice

Invoice
id	Int
projectId	Int
project	Project
transactions	Transaction

Project
id	Int
title	String
description	String
budgetTime	Int
budget	Float
offers	Json[]
status	project_status
deals	Deal
companyId	Int
owner	Company
invoice	Invoice

Deal
id	Int
description	String
deadline	DateTime
price	Float
status	deal_status
milestone	Json[]
freelancerId	Int
worker	Freelancer
projectId	Int
project	Project
transactions	Transaction

Freelancer
id	Int
firstName	String
lastName	String
competance	Json[]
level	work_level
studiesId	Int
studies	studies
phoneN	String
birthDate	DateTime
cv	String
cin	String
school_certificate	String
userId	Int
account	User
availability	availability
anonymous	Boolean
coming_pay	Float
pocket	Float
deals	Deal

studies
id	Int
domain	String
freelancer	Freelancer

Company
id	Int
name	String
userId	Int
account	User
siret	String
projects	Project

User
id	Int
role	user_role
password	String
username	String
image	String
email	String
emailVerified	DateTime
createdAt	DateTime
profilFreelancer	Freelancer
profilComany	Company

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siret	String
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User

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password	String
username	String
image	String
email	String
emailVerified	DateTime
createdAt	DateTime
profilFreelancer	Freelancer
profilComany	Company

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```
Enum user_role {
    admin
    company
    freelancer
}


Enum work_level {
    cap_bep
    bac
    bac_2
    bac_3
    bac_4
    bac_5
    bac_8
    plus_bac_8
}



Enum availability {
    available
    booked
    unavailable
}



Enum project_status {
    pending
    inProgress
    done
}
```

```
Enum deal_status {
    waitingPayment
    inProgress
    done
    confirmed
}



Enum transaction_type {
    fromCompany
    toFreelancer
}
```