

Database - INSTANT

```
activity {  
    address: string  
    dateEnd: timestamp  
    dateStart: timestamp  
    description: string  
    nameActivity: string  
    personInCharge: array-string.user  
    photoEvent: array-string  
}
```

```
child {  
    allergy: array.string  
    bornDate: timestamp  
    gender: boolean  
    info: string  
    name: string  
    surname: string  
    uid: string.user  
}
```

```
activityChild {  
    idactivity: string.activity  
    idchild: string.child  
}
```

```
chat {  
    createdAt: timestamp  
    displayName: string  
    message: string  
    photoURL: string  
    uid: string.user  
}
```

```
scoreActivityUser {  
    activityid: string.activity  
    comment: string  
    score: number  
    uid: string.user  
}
```

```
loan {  
    dateEnd: timestamp  
    dateStart: timestamp  
    description: string  
    nameLoan: string  
    uid: string.user  
}
```

```
takenLoan {  
    loanid: string.loan  
    taken: boolean  
    uid: string.user  
}
```

L'id del documento corrisponde con l'uid dell'user

```
user {  
    address: string  
    dateBorn: timestamp  
    email: string  
    fiscalCode: string  
    gender: boolean  
    name: string  
    photoURL: string  
    surname: string  
    telephoneNumber: number  
}
```

La seguente struttura del database è stata usata per la realizzazione del progetto INSTANT (Ingegneria del Software).