## Schemas:

- User
- Invoices
- Items
- Customers

```
const customerSchema = new mongoose.Schema({
    FirstName: {
        type: String,
        required: true
    },
    LastName: {
       type: String,
       required: true
    },
    Company: {
        type: String,
        required: true
    },
    email: {
       type: String,
       required: true,
       unique: true
    },
    workPhone: {
       type: String,
    },
   mobilePhone: {
       type: String,
    },
   bankName: {
        type: String,
       required: true
    },
    account: {
        type: String,
        required: true
```

```
const invoiceSchema = new mongoose.Schema({
    customer: {
        type: String,
        required: true
    },
    invoice: {
        type: String,
        required: true
    },
    invoiceDate: {
        type: String,
        required: true
    invoiceDueDate: {
        type: String,
        required: true
    },
    subject: {
        type: String,
        required: true
    },
    item: {
        type: String,
        required: true
    },
    quantity: {
        type: String,
        required: true
    },
    rate: {
        type: String,
        required: true
    },
    discount: {
        type: String,
        required: true
    },
    amount: {
       type: String,
        required: true
    },
```

```
name: {
    type: String,
    required: true
},
unit: {
    type: String,
    required: true
},
unitPrice: {
    type: String,
    required: true
},
description: {
    type: String,
}
```

```
const userSchema=new mongoose.Schema({
   firstName:{
       type:String,
        required:true
    },
    lastName:{
        type:String,
        required:true
    },
    email:{
        type:String,
        required:true,
       unique:true
    },
password:{
    type:String,
   required:true
```