USER SCHEMA

```
const mongoose = require('mongoose')

const userSchema = mongoose.Schema({
    username:{
        type:String,
        required:true
    },
    email:{
        type:String,
        required:true
    },
    password:{
        type:String,
        required:true
    },
    phonenumber:{
            type:Number,
            required:true
    },
    location:{
            type:String,
            required:true
        },
})

module.exports =mongoose.model('users',userSchema)
```

PRODUCT SCHEMA

```
const mongoose=require('mongoose')
const { url } = require('../config/config')
const applicationSchema=mongoose.Schema({
    Category:{
        type: String,
        required: true
    },

    productname:{
      type: String,
      required: true
    },
```

```javascript
  description:{
    type: String,
    required: true
  },

  price:{
    type: Number,
    required: true
  },

  image: {
    type: String,
    required:true
  },

  type:{
    type:String,
    required:true
  },

  printingcharges:{
    type:Number,
    required:true
  },
  color:{
    type:String,
    required: true
  },
})
module.exports =mongoose.model('application',applicationSchema)
```

ORDER SCHEMA

```javascript
const mongoose = require('mongoose')
var orderstatus = ['confirmed order', 'content received', 'Re-correction']
const Order = new mongoose.Schema({
        product: {
            type: mongoose.Schema.Types.ObjectId,
            ref: 'products'
        },
```

```
    user:{
        type: mongoose.Schema.Types.ObjectId,
        ref: 'users'
    },

    qty:{
        type:Number,
        required:true
    },

    status:{
        type:String,
        enum: orderstatus,
        required:true
    },

    date: {
        type: Date,
        default: Date.now
     },
    Proofchecking:[{
        content:{
            type:Document,
            required:true
         },
        remarks:{
            type:String,
            required:true
         }
    }],
})
module.exports = mongoose.model('orders', OrderSchema)
```