→ Display Message (Express-session & connect-flash)

```
Import session & flash wearer ->
                        let session = require('express-session');
                        let flash = require('connect-flash')
Middleware session & flash wearer →
                        app.use(session({
                                  secret:'nodejs',
                                  resave:true,
                                  saveUninitialized:true
                        }))
                        app.use(flash())
Set Global Variable For Message →
                        app.use((req, res, next)=>{
                          res.locals.sucess = req.flash('sucess')
                          res.locals.err = req.flash('err')
                          //Note: yahan 'sucess' & 'err' globaly message set kiya jaa raha hai jiska use puer
                        application men kahin bhi kiya jaa sakta hai
                          next()
                     })
set global variable for message ->
                          mymodel.create(data)
                          .then((x)=>{
                            req.flash('sucess', 'Your Data has been created on Data base')
                            res.redirect('/')
                          })
Use in ejs file where you want display message →
                        <%if(sucess && sucess !="){%>
```

Example

Index.js

```
let express = require('express');
let bodyParser = require('body-parser')
let mongoose = require('mongoose')
// import session and flash
let session = require('express-session');
let flash = require('connect-flash')
let app = express()
app.set('view engine', 'ejs')
app.use(bodyParser.urlencoded({extended:true}))
//montoose conect, schema and model
mongoose.connect('mongodb://localhost:27017/testdb')
let myschema = mongoose.Schema({
    pageTitle :String,
    pageDetails : String
let mymodel = mongoose.model('dbtale', myschema)
app.use(session({
    secret:'nodejs',
    resave:true,
    saveUninitialized:true
}))
app.use(flash())
// global variable and set message
app.use((req, res, next)=>{
    res.locals.sucess = req.flash('sucess')
    res.locals.err = req.flash('err')
    //Note: yahan 'sucess' & 'err' globaly message set kiya jaa raha hai jiska use puer
application men kahin bhi kiya jaa sakta hai
    next()
//route here
app.get('/', (req, res)=>{
```

```
res.render('index')
})
app.get('/add-page', (req, res)=>{
    res.render('add-file')
})
app.post('/add-page', (req, res)=>{
    let data = {
        pageTitle : req.body.pagetitle,
        pageDetails : req.body.pagedetails
    mymodel.create(data)
    .then((x)=>{
        req.flash('sucess', 'Your Data has been created on Data base')
        res.redirect('/')
    })
    .catch((y)=>{
        req.flash('err', 'Your Data has been not created')
        res.redirect('/')
    })
})
app.listen(200, ()=>{
    console.log('200 Port Working')
```

add-file.ejs

index.ejs

```
<%if(sucess && sucess !=''){%>
```