var app = require('./config/server.config');

var Register = require('./students/models/models.emp');

app.get('/', function(req, res) {

    // res.send('Welcome to Express!');

    res.render('login', { "title": "User Login" });

});

app.post('/', function(req, res) {

    let emp\_name = req.body.emp\_name;

    res.send(emp\_name + ' Welcome to MCA Dept!');

});

app.post('/add', function(req, res) {

    let operand1 = req.body.operand1;

    let operand2 = req.body.operand2;

    let result = operand1 + operand2;

    res.send('Result of Addition is : ' + result);

});

app.post('/register', function(req, res, next) {

    var registerEmployee = new Register(req.body);

    registerEmployee.save(function(err) {

        if (err) {

            return next(err);

        } else {

            res.json(registerEmployee);

        }

    });

});

app.post('/update\_Employee', function(req, res, next) {

    var email = req.body.email;

    var emp\_name = req.body.emp\_name;

    Register.updateOne({ "email": email }, { "emp\_name": emp\_name }, function(err, data) {

        if (err) {

            return next(err);

        } else {

            res.json(data);

        }

    });

});

app.post('/delete\_Employee', function(req, res, next) {

    var email = req.body.email;

    var emp\_name = req.body.emp\_name;

    Register.deleteOne({ "email": email }, { "emp\_name": emp\_name }, function(err, data) {

        if (err) {

            return next(err);

        } else {

            res.json(data);

        }

    });

});





