

Index.js

```
var express = require('express');
var router = express.Router();

/* GET home page. */
router.get('/', function(req, res, next) {
  res.render('index', { title: 'Express' });
  res.send("Express is awesome");
});

module.exports = router;
```

routes/user.js

```
var express = require('express');
var router = express.Router();

/* GET users listing. */
router.get('/', function(req, res, next) {
  res.send('respond with a resource');
});

module.exports = router;
```

routes/testAPI.js

```
var express = require("express");
var router = express.Router();

router.get("/",function(req, res, next) {
  res.send("API is working properly");
});

module.exports = router;
```

app.js

```
var createError = require('http-errors');
var express = require('express');
var path = require('path');
var cookieParser = require('cookie-parser');
var logger = require('morgan');
var cors=require('cors');
var indexRouter = require('./routes/index');
var usersRouter = require('./routes/users');
var testAPIRouter=require('./routes/testAPI');
```

```
var index=require('./routes/index');
var s1=require('something')
var app = express();

// view engine setup
app.set('views', path.join(__dirname, 'views'));
app.set('view engine', 'jade');

app.use(logger('dev'));
app.use(express.json());
app.use(cors());
app.use(express.urlencoded({ extended: false }));
app.use(cookieParser());
app.use(express.static(path.join(__dirname, 'public')));
app.use("/index",index);
app.use('/', indexRouter);
app.use('/users', usersRouter);
app.use("/testAPI",testAPIRouter);

// catch 404 and forward to error handler
app.use(function(req, res, next) {
  next(createError(404));
});

// error handler
app.use(function(err, req, res, next) {
  // set locals, only providing error in development
  res.locals.message = err.message;
  res.locals.error = req.app.get('env') === 'development' ? err : {};

  // render the error page
  res.status(err.status || 500);
  res.render('error');
});

module.exports = app;
```

output:



