

Document Explanation

CompanyName:
Techweirdo Consultancy
Pvt Ltd.

Project Title: MERN stack
application.

Prepared by
Anish Singha

Platform: VS code, Postman, MongoDB

Program: React Js, JavaScript, CSS

Command Line:

1. npm install,
2. npm run client-install
3. npm run dev
4. npm run server
5. npm run client

Program: Sample Program->

\\For Server

```
const express = require('express');
const mongoose = require('mongoose');
const bodyParser = require('body-parser');

const items = require('./routes/api/items')
;

const app = express();

app.use(bodyParser.json());

const db = require('./config/keys').mongoURI;

mongoose
  .connect(db)
  .then(() => console.log('MongoDB Connected...'))
  .catch(err => console.log(err));

app.use('/api/items', items);
const port = process.env.PORT || 3000;

app.listen(port, () => console.log('Server started on port $(port)'));
```

//For Database

```
module.exports = {  
  mongoURI: 'mongodb+srv://new_user:12345  
@cluster0.i7c4b.mongodb.net/myFirstDatabase  
?retryWrites=true&w=majority'  
}
```