script.js

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Portfolio</title>
    <link rel="stylesheet" href="./assets/css/reset.css" />
    <link rel="stylesheet" href="./assets/css/style.css" />
  </head>
```

```
tellFunFact: function () {
  console.log("This is Ned Zatezalo's PortFolio.");
}
```

<>index.html

#style.css

```
body {
  display: flex;
  flex-direction: column;
  line-height: 1.3;
}

header {
  display: flex;
  justify-content: space-between;
  align-items: center;
  padding: 1%;
  background-color: #13293d;
  color: #fff;
}
```

#SQL

```
CREATE DATABASE employee_tracker_db;

USE employee_tracker_db;

CREATE TABLE department (
  id INT AUTO_INCREMENT PRIMARY KEY,
  name VARCHAR(30) NOT NULL
);

CREATE TABLE roles (
  id INT AUTO_INCREMENT PRIMARY KEY,
  title VARCHAR(30) NOT NULL,
  salary DECIMAL NOT NULL,
  department_id INT NOT NULL,
  FOREIGN KEY (department_id)
  REFERENCES department(id)
);
```

#ReactApp

```
import React from "react";
function Footer() {
  return <footer>
    <nav className="navfooter">
      <ul className="contactInfo">
        <a href="mailto:ned.zatezalo@gmail.com">Email</a>
        <a href="https://www.linkedin.com/in/nebojsa-zatezalo/">Linkedin</a>
        <a href="https://github.com/NebsterOne">Github</a>
      </ul>
    </nav>
  </footer>;
}
export default Footer;
```

server.js

```
const express = require('express');
const db = require('./config/connection');
// Require model
const { Library } = require('./models');

const PORT = process.env.PORT || 3001;
const app = express();

app.use(express.urlencoded({ extended: true }));
app.use(express.json());

// Finds all books
app.get('/all-books', (req, res) => {
  // Using model in route to find all documents that are
  instances of that model
  Library.find({}, (err, result) => {
    if (err) {
      res.status(500).json({ message: 'Internal server
      error' });
    }
    res.status(200).json(result);
  });
});

db.once('open', () => {
  app.listen(PORT, () => {
```