**const db = require('./database');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Alice', 'Johnson', 'CEO');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Robert', 'Smith', 'CFO');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Emily', 'Davis', 'COO');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Michael', 'Brown', 'Chief Technology Officer');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Sarah', 'Wilson', 'Chief Marketing Officer');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('James', 'Miller', 'Chief Human Resources Officer');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('David', 'Lee', 'Senior Software Engineer');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Jennifer', 'Moore', 'Senior Accountant');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Daniel', 'Harris', 'HR Manager');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Laura', 'Clark', 'Marketing Director');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Christopher', 'Adams', 'IT Manager');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Sophia', 'Turner', 'Software Engineer');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Matthew', 'Walker', 'Data Analyst');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Olivia', 'Scott', 'Financial Analyst');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('William', 'Hall', 'Project Manager');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Emma', 'Young', 'Social Media Manager');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Benjamin', 'Allen', 'Customer Support Manager');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Jessica', 'King', 'UI/UX Designer');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Samuel', 'Wright', 'Sales Director');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Hannah', 'Martinez', 'Recruiter');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Andrew', 'Green', 'Legal Counsel');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Isabella', 'Baker', 'Office Administrator');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Ethan', 'Perez', 'IT Support Specialist');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Grace', 'Gonzalez', 'Marketing Coordinator');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Nathan', 'Carter', 'Junior Software Engineer');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Victoria', 'Nelson', 'HR Coordinator');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Daniel', 'Carter', 'Accountant');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Samantha', 'Robinson', 'Customer Support Specialist');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Logan', 'Thomas', 'Content Writer');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Liam', 'White', 'Business Development Representative');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Ava', 'Hernandez', 'Sales Representative');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Mason', 'Lopez', 'Data Entry Clerk');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Chloe', 'Hill', 'Payroll Specialist');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Lucas', 'Scott', 'Front Desk Receptionist');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Natalie', 'Mitchell', 'Executive Assistant');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Jack', 'Rodriguez', 'Product Manager');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Madison', 'Reed', 'Technical Writer');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Henry', 'Lewis', 'SEO Specialist');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Ella', 'Campbell', 'Community Manager');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Joshua', 'Walker', 'Cybersecurity Analyst');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Zoe', 'Parker', 'Event Coordinator');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Ryan', 'Evans', 'Supply Chain Manager');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Lily', 'Edwards', 'Market Research Analyst');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Dylan', 'Ramirez', 'HR Assistant');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Charlotte', 'Stewart', 'IT Security Analyst');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Gabriel', 'Morris', 'Help Desk Technician');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Penelope', 'Bell', 'Training Coordinator');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Owen', 'Murphy', 'Compliance Officer');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Scarlett', 'Cooper', 'Risk Management Analyst');**

**db.prepare("INSERT INTO employees (first\_name, last\_name, job\_title) VALUES (?, ?, ?)").run('Julian', 'Foster', 'Junior Marketing Associate');**

**console.log('Seeding complete');**