```
CREATE TABLE employees (
Emp_id INT(11) NOT NULL AUTO_INCREMENT, -- Use AUTO_INCREMENT for unique ID

First_Name VARCHAR(255) NOT NULL,
Last_name VARCHAR(55) NOT NULL,
DOB DATE NOT NULL,
Gender ENUM('M', 'F') DEFAULT NULL,
Salary DECIMAL(10,2) NOT NULL, -- Consider using DECIMAL for currency Entry_date DATETIME NOT NULL DEFAULT CURRENT_TIMESTAMP,
PRIMARY KEY (Emp_id)
);

INSERT into employees
INSERT INTO employees (Emp_id, First_Name, Last_name, DOB, Gender, Salary, Entry_date)
```

VALUES (101, 'John', 'Doe', '1990-01-01', 'M', 50000.00, CURRENT_TIMESTAMP), (102, 'Jane', 'Smith', '1995-02-15', 'F', 45000.75, CURRENT_TIMESTAMP), (103, 'David', 'Lee', '1988-12-24', 'M', 62000.50, CURRENT_TIMESTAMP);