

## **DATABASE DESCRIPTION**

**The .csv files posted are used to construct a database for a small clothing manufacturer, called Tiny Clothes. The description of the database relations is as follows:**

### **EMPLOYEE**

EMP\_NO refers to an employee's number, NI\_NO is a tax identification number unique to each employee, NAME gives the employees last name, AGE the employee's age in years and DEPT\_NO indicates the department in which an employee works.

### **DEPARTMENT**

DEPT\_NO is the department number, NAME is the department name and MANAGER gives the managers ID

### **CUSTOMER**

CUST\_NO is a customer's unique identification number, NAME is the customer's name and ADDRESS is the customer's address.

### **EMPLOYEE\_PHONE**

EMP\_NO is an employee's ID number, OFFICE gives the employees office number and EXTENSION is the employee's office phone extension

### **INVOICES**

ORDER\_NO is the number assigned to a given order, PRODUCT\_NO refers to a specific product, QUANTITY refers to the quantity ordered and PRICE is the cost per product unit.

### **PRODUCT**

PROD\_NO uniquely identifies a product, NAME is the name of a product, COLOR is the color of a product.

### **STOCK\_TOTAL**

Gives the QUANTITY of each product in stock, by product number, PROD\_NO

### **SALES\_ORDER**

Gives the DATE an order was placed, by ORDER\_NO, and the customer who placed the order, by CUST\_NO

### **SALES\_ORDER\_LINE**

Gives the QUANTITY of a product ordered by ORDER\_NO and PROD\_NO