

```
-- Table structure for table `stock`  
--  
  
CREATE TABLE `stock` (  
  `STK_ID` int(4) NOT NULL,  
  `ITEM_NAME` varchar(15) DEFAULT NULL,  
  `QUANTITY` int(3) DEFAULT NULL,  
  `SUP_ID` int(4) DEFAULT NULL,  
  `INV_ID` int(4) DEFAULT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
```

Figure 4.4: Creation of the table 'STOCK'

```
-- Table structure for table `supplier`  
--  
  
CREATE TABLE `supplier` (  
  `SUP_ID` int(4) NOT NULL,  
  `SUP_NAME` varchar(25) DEFAULT NULL,  
  `SUP_MOBILE` decimal(10,0) DEFAULT NULL,  
  `SUP_EMAIL` varchar(25) DEFAULT NULL,  
  `SUP_LOCATION` varchar(50) DEFAULT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
```

Figure 4.5: Creation of 'SUPPLIER'

```
-- Table structure for table `supplies`  
--  
  
CREATE TABLE `supplies` (  
  `SUP_ID` int(4) DEFAULT NULL,  
  `STK_ID` int(4) DEFAULT NULL,  
  `ITEM_NAME` varchar(15) DEFAULT NULL,  
  `QUANTITY` int(3) DEFAULT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
```

Figure 4.6: Creation of the table 'SUPPLIES'