

```
-- Database: `DDUONG_final_project`  
--  
-- Table structure for table `tblAdmin`  
--
```

```
CREATE TABLE IF NOT EXISTS `tblAdmin` (  
  `pmkNetId` varchar(40) NOT NULL,  
  `fldFirstName` varchar(50) NOT NULL,  
  `fldLastName` varchar(50) NOT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
```

```
--  
-- Dumping data for table `tblAdmin`  
--
```

```
INSERT INTO `tblAdmin` (`pmkNetId`, `fldFirstName`, `fldLastName`) VALUES  
(`adatta`, `Aparajita`, `Datta`),  
(`dduong`, `David`, `Duong`),  
(`nagel`, `Nicholas`, `Agel`),  
(`rerickso`, `Robert`, `Erickson`),  
(`sathurst`, `Stuart`, `Thurston`);
```

```
--  
-- Indexes for table `tblAdmin`  
--  
ALTER TABLE `tblAdmin`  
ADD PRIMARY KEY (`pmkNetId`);
```

```
--  
-- Table structure for table `tblContact`  
--
```

```
CREATE TABLE IF NOT EXISTS `tblContact` (  
  `pmkEmail` varchar(50) NOT NULL,  
  `fldFirstName` varchar(35) NOT NULL,  
  `fldLastName` varchar(35) NOT NULL,  
  `fldImprove1` varchar(255) NOT NULL,  
  `fldImprove2` varchar(255) NOT NULL,  
  `fldImprove3` varchar(255) NOT NULL,  
  `fldQuallity` varchar(255) NOT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
```

```
--  
-- Indexes for table `tblContact`  
--  
ALTER TABLE `tblContact`  
ADD PRIMARY KEY (`pmkEmail`);
```

-- Table structure for table `tblShoe`

--

```
CREATE TABLE IF NOT EXISTS `tblShoe` (  
  `pmkShoeId` int(3) NOT NULL,  
  `pmkName` varchar(255) NOT NULL,  
  `fldSize` smallint(3) NOT NULL,  
  `fldBrand` varchar(50) NOT NULL,  
  `fldView` varchar(255) NOT NULL,  
  `fldImage` varchar(255) NOT NULL,  
  `fldApproved` tinyint(2) NOT NULL,  
  `fldDescr1` varchar(255) NOT NULL,  
  `fldDescr2` varchar(255) NOT NULL,  
  `fldDescr3` varchar(255) NOT NULL  
) ENGINE=InnoDB DEFAULT CHARSET=utf8;
```

--

-- Dumping data for table `tblShoe`

--

```
INSERT INTO `tblShoe` (`pmkShoeId`, `pmkName`, `fldSize`, `fldBrand`, `fldView`,  
`fldImage`, `fldApproved`, `fldDescr1`, `fldDescr2`, `fldDescr3`) VALUES  
(0, 'Jordan CP3 IX', 9, 'Jordan', 'cp3.php', 'cp3.jpg', 1, 'Innovative webbing lace system  
provides 360 degrees of lockdown', 'Outrigger enhances lateral stability during quick cuts  
and jumps', 'Zoom Air unit in the forefoot delivers responsive cushioning'),  
(1, 'KD 8', 9, 'Nike', 'kd8.php', 'kd8.jpg', 1, 'Super-strong, ultralight Flywire cables integrate  
with the laces for dynamic support', 'Phylon midsole for lightweight cushioning', 'Foam  
heel counter enhances stability'),  
(2, 'KD Trey 5', 9, 'Nike', 'kdtrey5.php', 'kdtrey5.jpg', 1, 'Mesh and foam upper for  
breathability and lightweight support', 'Phylon midsole with Nike Zoom Air unit in the  
forefoot for lightweight, responsive cushioning', 'Outsole flex grooves for more natural  
flexibility and increased range of motion'),  
(3, 'Lebron XII Elite', 10, 'Nike', 'lebronxii.php', 'lebronxii.jpg', 1, 'A breathable Dynamic Fit  
sleeve hugs your foot for comfort and support', 'Flywire cables for lockdown and an  
adaptive fit', 'Translucent rubber outsole for multi-surface traction and durability'),  
(4, 'Under Armour Curry 1', 10, 'Under Armour', 'curry1.php', 'curry1.png', 1, 'Charged  
Cushioning is soft in slow movements and firm in fast movements to absorb impact and  
convert into responsive comfort.', 'Anafoam upper provides an anatomical fit and adds  
lateral support.', 'One-piece, solid rubber outsole with a herringbone pattern offers lateral  
and linear traction and control. '),  
(5, 'Wall Adidas 2', 10, 'Adidas', 'walladidas2.php', 'wall2.png', 1, 'QUICKFRAME TPU upper  
for stability, support and responsiveness', 'Lace loop for enhanced lockdown', 'ADIPRENE+  
in the forefoot maintains propulsion and efficienc');
```

```

--
-- Indexes for table `tblShoe`
--
ALTER TABLE `tblShoe`
ADD PRIMARY KEY (`pmkName`), ADD UNIQUE KEY `pmkName` (`pmkName`);

-- Table structure for table `tblShoeLocation`

CREATE TABLE IF NOT EXISTS `tblShoeLocation` (
  `fnkName` varchar(255) NOT NULL,
  `fldWing` varchar(25) NOT NULL,
  `fldColumn` smallint(3) NOT NULL,
  `fldRow` smallint(3) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8;

--
-- Dumping data for table `tblShoeLocation`
--

INSERT INTO `tblShoeLocation` (`fnkName`, `fldWing`, `fldColumn`, `fldRow`) VALUES
('Jordan CP3 IX', 'East', 1, 3),
('KD 8', 'North', 1, 1),
('KD Trey 5', 'North', 2, 1),
('Lebron XII Elite', 'North', 1, 2),
('Under Armour Curry 1', 'East', 4, 5),
('Wall Adidas 2', 'West', 1, 1);

--
-- Indexes for table `tblShoeLocation`
--
ALTER TABLE `tblShoeLocation`
ADD PRIMARY KEY (`fnkName`);

```