**SCRIPT DE DATOS PORFOLIO-MERLY**

**-- MySQL Workbench Forward Engineering**

**SET @OLD\_UNIQUE\_CHECKS=@@UNIQUE\_CHECKS, UNIQUE\_CHECKS=0;**

**SET @OLD\_FOREIGN\_KEY\_CHECKS=@@FOREIGN\_KEY\_CHECKS, FOREIGN\_KEY\_CHECKS=0;**

**SET @OLD\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='ONLY\_FULL\_GROUP\_BY,STRICT\_TRANS\_TABLES,NO\_ZERO\_IN\_DATE,NO\_ZERO\_DATE,ERROR\_FOR\_DIVISION\_BY\_ZERO,NO\_ENGINE\_SUBSTITUTION';**

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**-- Schema porfolio\_merly**

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**-- Schema porfolio\_merly**

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**CREATE SCHEMA IF NOT EXISTS `porfolio\_merly` ;**

**USE `porfolio\_merly` ;**

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**-- Table `porfolio\_merly`.`skill`**

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**CREATE TABLE IF NOT EXISTS `porfolio\_merly`.`skill` (**

**`id\_skill` INT NOT NULL,**

**`descrp\_skill` VARCHAR(50) NULL,**

**`valor\_skill` DOUBLE NULL,**

**PRIMARY KEY (`id\_skill`))**

**ENGINE = InnoDB;**

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**-- Table `porfolio\_merly`.`tipo\_empleo`**

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**CREATE TABLE IF NOT EXISTS `porfolio\_merly`.`tipo\_empleo` (**

**`id\_tipo\_empleo` INT NOT NULL,**

**`nom\_tipo\_emp` VARCHAR(45) NULL,**

**PRIMARY KEY (`id\_tipo\_empleo`))**

**ENGINE = InnoDB;**

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**-- Table `porfolio\_merly`.`experiencia\_laboral`**

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**CREATE TABLE IF NOT EXISTS `porfolio\_merly`.`experiencia\_laboral` (**

**`id\_exp\_laboral` INT NOT NULL,**

**`trabajo\_actual` TINYINT(3) NULL,**

**`fecha\_inicio` DATE NULL,**

**`fecha\_fin` DATE NULL,**

**`descrip\_experiencia` VARCHAR(50) NULL,**

**`nombre\_empresa` VARCHAR(45) NULL,**

**`tipo\_empleo\_id\_tipo\_empleo` INT NOT NULL,**

**PRIMARY KEY (`id\_exp\_laboral`, `tipo\_empleo\_id\_tipo\_empleo`),**

**INDEX `fk\_experiencia\_laboral\_tipo\_empleo1\_idx` (`tipo\_empleo\_id\_tipo\_empleo` ASC) VISIBLE,**

**CONSTRAINT `fk\_experiencia\_laboral\_tipo\_empleo1`**

**FOREIGN KEY (`tipo\_empleo\_id\_tipo\_empleo`)**

**REFERENCES `porfolio\_merly`.`tipo\_empleo` (`id\_tipo\_empleo`)**

**ON DELETE NO ACTION**

**ON UPDATE NO ACTION)**

**ENGINE = InnoDB;**

**-- -----------------------------------------------------**

**-- Table `porfolio\_merly`.`tipo\_educacion`**

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**CREATE TABLE IF NOT EXISTS `porfolio\_merly`.`tipo\_educacion` (**

**`id\_tipo\_edu` INT NOT NULL,**

**`nombre\_tipo\_edu` VARCHAR(45) NULL,**

**`estudio` VARCHAR(45) NULL,**

**PRIMARY KEY (`id\_tipo\_edu`))**

**ENGINE = InnoDB;**

**-- -----------------------------------------------------**

**-- Table `porfolio\_merly`.`educacion`**

**-- -----------------------------------------------------**

**CREATE TABLE IF NOT EXISTS `porfolio\_merly`.`educacion` (**

**`id\_educacion` INT NOT NULL,**

**`institucion` VARCHAR(45) NULL,**

**`fecha\_inicio\_estudio` DATE NULL,**

**`fecha\_final\_estudio` VARCHAR(45) NULL,**

**`id\_tipo\_edu` INT(3) NULL,**

**`tipo\_educacion\_id\_tipo\_edu` INT NOT NULL,**

**PRIMARY KEY (`id\_educacion`, `tipo\_educacion\_id\_tipo\_edu`),**

**INDEX `fk\_educacion\_tipo\_educacion\_idx` (`tipo\_educacion\_id\_tipo\_edu` ASC) VISIBLE,**

**CONSTRAINT `fk\_educacion\_tipo\_educacion`**

**FOREIGN KEY (`tipo\_educacion\_id\_tipo\_edu`)**

**REFERENCES `porfolio\_merly`.`tipo\_educacion` (`id\_tipo\_edu`)**

**ON DELETE NO ACTION**

**ON UPDATE NO ACTION)**

**ENGINE = InnoDB;**

**-- -----------------------------------------------------**

**-- Table `porfolio\_merly`.`datos\_persona`**

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**CREATE TABLE IF NOT EXISTS `porfolio\_merly`.`datos\_persona` (**

**`id\_persona` INT NOT NULL,**

**`nom\_persona` VARCHAR(45) NOT NULL,**

**`ape\_persona` VARCHAR(45) NOT NULL,**

**`domicilio\_per` VARCHAR(45) NULL,**

**`tele\_per` VARCHAR(45) NULL,**

**`fecha\_nac\_per` DATE NULL,**

**`correo\_per` VARCHAR(45) NOT NULL,**

**`sobre\_mi` VARCHAR(200) NULL,**

**`url\_foto` VARCHAR(100) NULL,**

**`skill\_id\_skill` INT NOT NULL,**

**`experiencia\_laboral\_id\_exp\_laboral` INT NOT NULL,**

**`educacion\_id\_educacion` INT NOT NULL,**

**`educacion\_tipo\_educacion\_id\_tipo\_edu` INT NOT NULL,**

**PRIMARY KEY (`id\_persona`, `skill\_id\_skill`, `experiencia\_laboral\_id\_exp\_laboral`, `educacion\_id\_educacion`, `educacion\_tipo\_educacion\_id\_tipo\_edu`),**

**INDEX `fk\_datos\_persona\_skill1\_idx` (`skill\_id\_skill` ASC) VISIBLE,**

**INDEX `fk\_datos\_persona\_experiencia\_laboral1\_idx` (`experiencia\_laboral\_id\_exp\_laboral` ASC) VISIBLE,**

**INDEX `fk\_datos\_persona\_educacion1\_idx` (`educacion\_id\_educacion` ASC, `educacion\_tipo\_educacion\_id\_tipo\_edu` ASC) VISIBLE,**

**CONSTRAINT `fk\_datos\_persona\_skill1`**

**FOREIGN KEY (`skill\_id\_skill`)**

**REFERENCES `porfolio\_merly`.`skill` (`id\_skill`)**

**ON DELETE NO ACTION**

**ON UPDATE NO ACTION,**

**CONSTRAINT `fk\_datos\_persona\_experiencia\_laboral1`**

**FOREIGN KEY (`experiencia\_laboral\_id\_exp\_laboral`)**

**REFERENCES `porfolio\_merly`.`experiencia\_laboral` (`id\_exp\_laboral`)**

**ON DELETE NO ACTION**

**ON UPDATE NO ACTION,**

**CONSTRAINT `fk\_datos\_persona\_educacion1`**

**FOREIGN KEY (`educacion\_id\_educacion` , `educacion\_tipo\_educacion\_id\_tipo\_edu`)**

**REFERENCES `porfolio\_merly`.`educacion` (`id\_educacion` , `tipo\_educacion\_id\_tipo\_edu`)**

**ON DELETE NO ACTION**

**ON UPDATE NO ACTION)**

**ENGINE = InnoDB;**

**SET SQL\_MODE=@OLD\_SQL\_MODE;**

**SET FOREIGN\_KEY\_CHECKS=@OLD\_FOREIGN\_KEY\_CHECKS;**

**SET UNIQUE\_CHECKS=@OLD\_UNIQUE\_CHECKS;**