Zde jsou uvedeny SQL příkazy pro tvorbu datové struktury v relačním systému řízení báze dat MySQL.

```
CREATE TABLE IF NOT EXISTS `mydb`.`Person` (
  `id_osoba` INT NOT NULL AUTO_INCREMENT,
  `first_name` VARCHAR(45) NOT NULL,
  `last_name` VARCHAR(45) NULL,
  `rok_nar` DATE NOT NULL,
  `pohlavi` ENUM('M', 'F') NOT NULL,
  `adresa` VARCHAR(45) NULL,
  `mesto` VARCHAR(45) NULL,
  `id_zamestnani` INT NULL,
  PRIMARY KEY (`id_osoba`),
  INDEX `fk_Person_Job_idx` (`id_zamestnani` ASC),
  CONSTRAINT `fk_Person_Job`
    FOREIGN KEY (`id_zamestnani`)
    REFERENCES `mydb`.`Job` (`id_zamestnani`)
    ON DELETE NO ACTION
    ON UPDATE NO ACTION)
ENGINE = InnoDB

CREATE TABLE IF NOT EXISTS `mydb`.`Job` (
  `id_zamestnani` INT NOT NULL AUTO_INCREMENT,
  `nazev_zamestnani` VARCHAR(45) NULL,
  `mes_prijem` INT NULL,
  PRIMARY KEY (`id_zamestnani`))
ENGINE = InnoDB
```

```
CREATE TABLE IF NOT EXISTS `mydb`.`zajmy_lide` (
  `id` INT NOT NULL AUTO_INCREMENT,
  `id_osoba` INT NOT NULL,
  `id_zajem` INT NOT NULL,
  PRIMARY KEY (`id`),
  INDEX `fk_zajmy_lide_Person1_idx` (`id_osoba` ASC),
  INDEX `fk_zajmy_lide_zajmy1_idx` (`id_zajem` ASC),
  CONSTRAINT `fk_zajmy_lide_Person1`
    FOREIGN KEY (`id_osoba`)
    REFERENCES `mydb`.`Person` (`id_osoba`)
    ON DELETE NO ACTION
    ON UPDATE NO ACTION,
  CONSTRAINT `fk_zajmy_lide_zajmy1`
    FOREIGN KEY (`id_zajem`)
    REFERENCES `mydb`.`zajmy` (`id_zajem`)
    ON DELETE NO ACTION
    ON UPDATE NO ACTION)
ENGINE = InnoDB

CREATE TABLE IF NOT EXISTS `mydb`.`zajmy` (
  `id_zajem` INT NOT NULL AUTO_INCREMENT,
  `nazev_zajem` VARCHAR(45) NOT NULL,
  PRIMARY KEY (`id_zajem`))
ENGINE = InnoDB
```