Criar o banco

CREATE DATABASE `mytiket` /\*!40100 DEFAULT CHARACTER SET latin1 \*/;

Criar tabela balada

CREATE TABLE `event\_ballad` (

`id` int(11) NOT NULL AUTO\_INCREMENT,

`name` varchar(50) NOT NULL,

`local` varchar(60) NOT NULL,

`date` date NOT NULL,

`address` varchar(60) NOT NULL,

`number` int(11) NOT NULL,

`neighborhood` varchar(45) NOT NULL,

`city` varchar(45) NOT NULL,

`state` varchar(45) NOT NULL,

`start\_time` int(11) NOT NULL,

`final\_hour` int(11) NOT NULL,

`number\_of\_tickets` int(11) NOT NULL,

`valor` varchar(45) NOT NULL,

`type\_of\_tickets` varchar(15) NOT NULL,

PRIMARY KEY (`id`)

) ENGINE=InnoDB DEFAULT CHARSET=latin1;

Criar tabela contato

CREATE TABLE `contact` (

`id` int(11) NOT NULL AUTO\_INCREMENT,

`nome` varchar(60) NOT NULL,

`e-mail` varchar(45) NOT NULL,

`phone` int(11) NOT NULL,

`message` varchar(300) NOT NULL,

PRIMARY KEY (`id`)

) ENGINE=InnoDB DEFAULT CHARSET=latin1;

Criar tabela pessoa

CREATE TABLE `person` (

`id` int(11) NOT NULL AUTO\_INCREMENT,

`name` varchar(60) NOT NULL,

`cpf` int(11) NOT NULL,

`rg` int(11) NOT NULL,

`email` varchar(50) NOT NULL,

`phone\_1` int(11) NOT NULL,

`phone\_2` int(11) NOT NULL,

`address` varchar(60) NOT NULL,

`number` int(11) NOT NULL,

`neighborhood` varchar(45) NOT NULL,

`city` varchar(45) NOT NULL,

`state` varchar(45) NOT NULL,

`password` varchar(12) NOT NULL,

PRIMARY KEY (`id`,`phone\_1`)

) ENGINE=InnoDB DEFAULT CHARSET=latin1;