#### Users table

INSERT INTO 'school'.'users' ('username', 'password') VALUES ('anda', 'anda300');

INSERT INTO 'school'.'users' ('username', 'password') VALUES ('nicolaeFrantu', 'nifi45passw');

INSERT INTO 'school'.'users' ('username', 'password') VALUES ('admin', 'verycomplicatedpassword');

# Students table:

INSERT INTO `school`.`students` (`nameStudent`, `cardNumber`, `pnc`, `id`) VALUES ('Anda Tatuescu', '24345', '2980412', '11');

INSERT INTO `school`.`students` (`nameStudent`, `cardNumber`, `pnc`, `id`) VALUES ('Nicolae Frantu', '23452', '1980404', '12');

# admin table

INSERT INTO 'school'.'admin' ('namet', 'id') VALUES ('admin', '4');

# Enrollments table

INSERT INTO `school`.`enrollments` (`studentId`, `courseId`, `grade`, `dateExam`) VALUES ('11', '4', '5', '2018-01-01');

INSERT INTO `school`.`enrollments` (`studentId`, `courseId`, `grade`, `dateExam`) VALUES ('12', '2', '6', '2018-01-01');

### Courses table

INSERT INTO `school`.`courses` (`courseld`, `nameCourse`, `beginDate`, `endDate`) VALUES ('7', 'Logic Programming', '2019-12-04', '2020-04-04');