This System runs on Tomcat apache 9, MySQL, Hibernate, Spring MVC

To run the system Please follow below guideline to run the program

1. Create Database-run the query on MySQL CONSOL

--

-- Create schema studentmgt

--

CREATE DATABASE IF NOT EXISTS studentmgt;

USE studentmgt;

--

-- Definition of table `student`

--

DROP TABLE IF EXISTS `student`;

CREATE TABLE `student` (

`std\_id` int(10) unsigned NOT NULL AUTO\_INCREMENT,

`std\_code` varchar(15) NOT NULL,

`first\_name` varchar(45) NOT NULL,

`middle\_name` varchar(45) NOT NULL,

`last\_name` varchar(45) NOT NULL,

`age` int(10) unsigned NOT NULL,

`adress` varchar(255) NOT NULL,

PRIMARY KEY (`std\_id`)

) ENGINE=InnoDB AUTO\_INCREMENT=7 DEFAULT CHARSET=latin1;

2.Give database credentials to spring-servlet.xml

3.Create war file and host it on tomcat 9 server.use follow url in local machine

<http://localhost:8080/StdMgtSys/student/getAllStudents>

**Preparation**

