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| **Full Name** | **Yasar Ahmad** |
| **Batch** | **2021-2023** |
| **G-mail** | **YasarAhmad93@gmail.com** |
| **Project Tittle** | **E-Commerce-Website-Sporty-Shoes** |
| **Task Submission Date** | **10/11/2022** |

**Github url ­ - https://github.com/Yahmad93/SportyShoe.git**

**Tools Used**

1. Eclipse: An IDE to code for the application
2. Java: A programming language to develop the prototype
3. Front end : Html , Css
4. MySQL: To create tables for admin, classes, students, and other specifics
5. Maven: A build tool for adding all the external dependencies
6. Git: To connect and push files from the local system to GitHub
7. GitHub: To store the application code and track its versions

## Data Structures & Techniques Used

1. Spring Boot : Popular Java Framework to acheive inversion of control and dependency injection
2. Spring MVC : Model View Controller by Spring
3. Spring Security : To manage user logins and restrict access based on user roles.

## User Flow Chart

Diagram

Description automatically generated

**Sample Output**

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| ScreenShots |
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