

GLS UNIVERSITY
Faculty of Computer Applications & Information Technology
iMScIT Programme

MID TERM EXAM – 2024

Subject Name: Web Programming using Java

Semester: VII

Date: 28/08/2024

Total Marks: 50

SET- 1

Design a Java Website for Car Showroom which has the following webpages.

I. Design a website landing(index) page which contains links for-

- **Add New Car**
- **Display Car Pages.**

II. Design a page for adding a new car record.

III. All records should be saved into the database.

IV. Create a page which displays all the cars.

V. Create navigation links between all the pages.

Faculty of Computer Applications & Information Technology
iMScIT Programme

MID TERM EXAM – 2024

Subject Name: Web Programming using Java

Semester: VII

Date: 28/08/2024

Total Marks: 50

SET- 2

Design a Java Website for Car Showroom which has the following webpages.

I. Design a website landing(index) page which contains links for-

- **Display Car Page.**
- **Delete Car Page.**

II. Insert car record directly from mysql terminal.

III. Create a page which displays all the cars.

IV. Create a page for deleting records from the database.

V. Create navigation links between all the pages.

GLS UNIVERSITY
Faculty of Computer Applications & Information Technology
iMScIT Programme

MID TERM EXAM – 2024

Subject Name: Web Programming using Java

Semester: VII

Date: 28/08/2024

Total Marks: 50

SET- 3

Design a Java Website for Book Library which has the following webpages.

I. Design a website landing(index) page which contains links for-

- **Add New Book**
- **Display Book.**

II. Design a page adding a new book record.

III. All records should be saved into the database.

IV. Create a page which displays all the books.

V. Create navigation links between all the pages.

Faculty of Computer Applications & Information Technology
iMScIT Programme

MID TERM EXAM – 2024

Subject Name: Web Programming using Java

Semester: VII

Date: 28/08/2024

Total Marks: 50

SET- 4

Design a Java Website for Book Library which has the following webpages.

I. Design a website landing(index) page which contains links for-

- **Display Book Page.**
- **Edit Book Page.**

II. Insert Book record directly from mysql terminal.

III. Create a page which displays all the books..

IV. Create a page for editing the book

V. Create navigation links between all the pages.

GLS UNIVERSITY
Faculty of Computer Applications & Information Technology
iMScIT Programme

MID TERM EXAM – 2024

Subject Name: Web Programming using Java

Semester: VII

Date: 28/08/2024

Total Marks: 50

SET- 5

Design a Java Website for Mobile Showroom which has the following webpages.

I. Design a website landing(index) page which contains links for-

- **Add New Mobile.**
- **Display Mobile Pages.**

II. Design a page adding a new Mobile record.

III. All records should be saved into the database.

IV. Create a page which displays all the mobile.

V. Create navigation links between all the pages.

Faculty of Computer Applications & Information Technology
iMScIT Programme

MID TERM EXAM – 2024

Subject Name: Web Programming using Java

Semester: VII

Date: 28/08/2024

Total Marks: 50

SET- 6

Design a Java Website for Mobile Showroom which has the following webpages.

I. Design a website landing(index) page which contains links for-

- **Display Mobile Page.**
- **Delete Mobile Page.**

II. Insert car record directly from mysql terminal.

III. Create a page which displays all the cars.

IV. Create a page for deleting records from the database.

V. Create navigation links between all the pages.

GLS UNIVERSITY
Faculty of Computer Applications & Information Technology
iMScIT Programme

MID TERM EXAM – 2024

Subject Name: Web Programming using Java

Semester: VII

Date: 28/08/2024

Total Marks: 50

SET- 7

Design a Java Website for Book Library which has the following webpages.

I. Design a website landing(index) page which contains links for-

- **Display Book.**
- **Edit Book.**

II. Insert book record directly from mysql terminal.

III. Create a page which displays all the books..

IV. Create a page for editing the book.

V. Create navigation links between all the pages.

Faculty of Computer Applications & Information Technology
iMScIT Programme

MID TERM EXAM – 2024

Subject Name: Web Programming using Java

Semester: VII

Date: 28/08/2024

Total Marks: 50

SET- 8

Design a Java Website for Book Library which has the following webpages.

I. Design a website landing(index) page which contains links for-

- **Display Book Page.**
- **Delete Book Page.**

II. Insert car record directly from mysql terminal.

III. Create a page which displays all the cars.

IV. Create a page for deleting records from the database.

V. Create navigation links between all the pages.