Report for Workshop on

Automation Using Java Selenium

Conducted on 15-November 2023

Organized by School of Computer, Information and Mathematical Sciences (SCIMS),

Department of Computer Applications

Conveners

1. Dr. Sharmila Sankar, Dean, SCIMS
2. Dr.S.Pakkir Mohideen, HoD/CA

Coordinators

1. Dr. I.Parvin Begum,AP/CA
2. Dr. S.Kalaivani,AP/CA
3. Dr. Jeevitha Sivasamy,AP/CA
4. Ms. D.Nasreen Banu

Online workshop on **"Automation Using Java Selenium"** was held on 15th November, 2023, during 9.30 am to 12.00 pm. The Department of Computer Applications, School of Computer, Information and Mathematical Sciences organized the event.

The Resource person of this workshop was, **Ms. Bilga Simon** Technical Test Lead at Infosys.

The report discusses about the following aspects of the programme:

Introduction

- On November 15th, 2023, the Department of Computer Applications organized an online workshop on "Automation Using Java Selenium"
- The workshop was conducted by **Ms. Bilga Simon,** Technical Test Lead at Infosys as a resource person.
- The webinar was attended by first year MCA students and faculty members of the department.

Key Takeaways

The workshop focused on the following key takeaways:

- Understanding the insights JAVA Language.
- Key ideas about implementing page object model.

- Shared the knowledge and skills on Running Selenium Tests On Real Devices.

Presentation and Delivery:

- The presentation and delivery of the workshop were well-organized and informative.
- Ms. Bilga Simon presented the topics in a clearand concise manner.
- She started with the fundamental concepts of Automation.
- She covered the concepts of basics in java, implementing object model and running selenium tests on real device.
- She also given the overall view of JAVA certification and guided the students to get the JAVA certification
- The workshop was started with the presidential address by the Head of the department Dr.S.Pakkir Mohideen.
- She highlighted the importance of industry certification for shaping the career of MCA students.

Audience Engagement

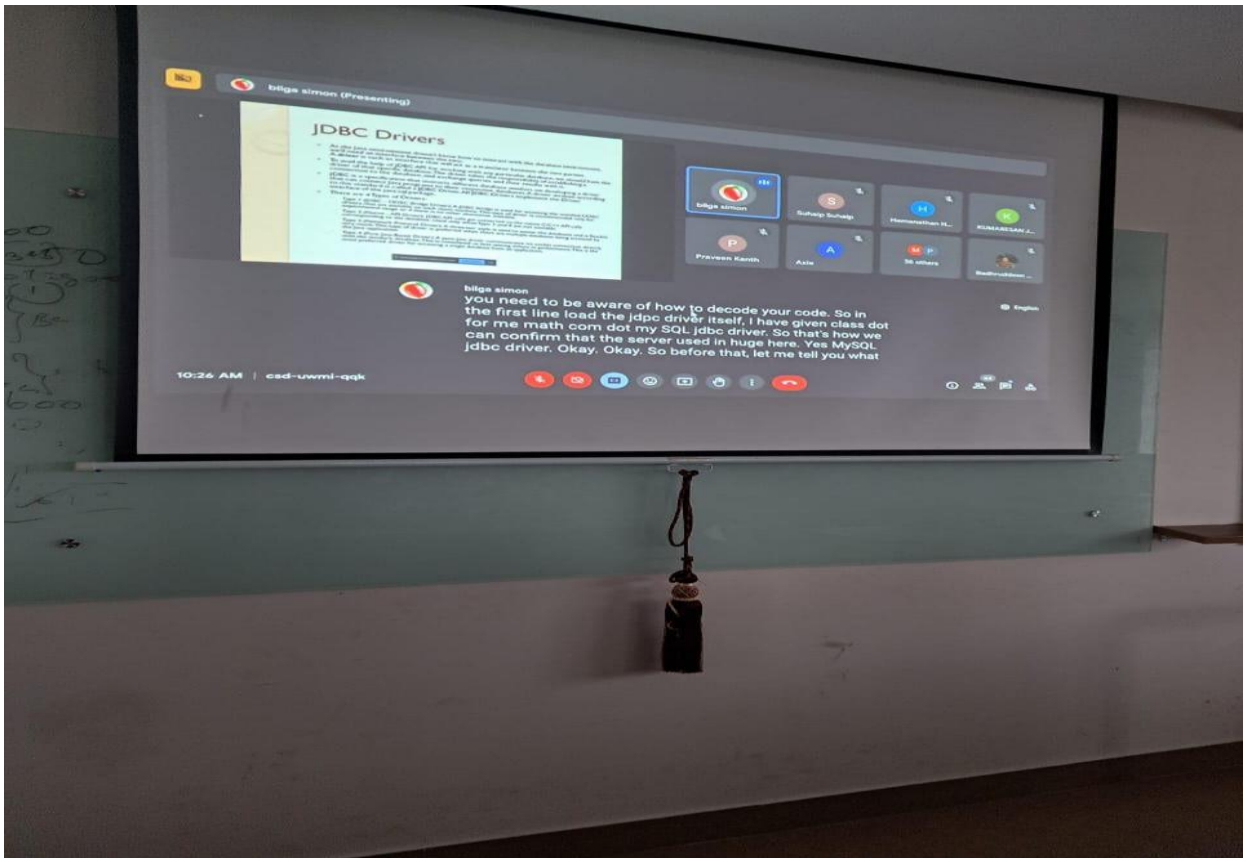
- The workshop was highly appreciated by MCA students, and they actively participated by asking questions and clarifying doubts.
- The resource person encouraged the audience to ask questions and provided detailed answersto each one.

Conclusion

- In conclusion, the **workshop on** "Automation Using Java Selenium" was informative and insightful.
- The speaker provided a comprehensive overview of Automation Using Java and certification
- Overall, it was an inspiring experience for everyone who attended the workshop.

The Brochure highlighting the necessary information about the Online workshop on **"Automation Using Java Selenium"** was designed and circulated. The Brochure is displayed below:

Attached are some pictures of the webinar, showcasing the engaged audience and the speaker's presentation slides.


bilgs simon (Presenting)
JDBC Drivers
bilgs simon
Suhaip Suhaip
Praveen Kanth
Axle
bilgs simon
you need to be aware of how to decode your code. So in the first line load the jdpc driver itself, I have given class dot for me math com dot my SQL jdbc driver. So that's how we can confirm that the server used in huge here. Yes MySQL jdbc driver. Okay. Okay. So before that, let me tell you what
10:26 AM | csd-uwmi-qqk