

MAKING COMPLETE

JavaFX Fundamentals

Venue: Online

Date: 2024 Sept 02,04 & 09

Resource Person: Ms. Deepa Sreekumar

Outcome: The online training session titled "JavaFX Fundamentals" was conducted for the

second-year MCA students, led by Ms. Deepa Sreekumar. As a highly experienced Software

Engineer and Technical Consultant, Deepa brought her extensive knowledge and practical

expertise to the session, making the training both insightful and engaging.

The session provided a solid foundation in JavaFX, covering the essential concepts and

components required to build interactive Java applications. Deepa's teaching style was highly

effective; she combined theory with hands-on practice, making the session accessible and easy to

understand. Her ability to simplify complex topics and explain them in a relatable way allowed

students to quickly grasp the fundamentals of JavaFX.

A highlight of the session was the live demo sessions conducted by Deepa, where she

demonstrated key JavaFX features and tools in real time. These live demos were invaluable for the

students, as they could see firsthand how JavaFX applications are developed and interact with the

elements of a Java-based GUI. The practical exercises added a layer of engagement and provided

students with a chance to apply the knowledge they gained in real time.

Students particularly appreciated Deepa's friendly and approachable demeanor. She

encouraged questions and patiently addressed each one, fostering a comfortable learning

environment. Her methodical approach and willingness to clarify doubts made the session

enjoyable and ensured that students left with a solid understanding of the subject.

In conclusion, "JavaFX Fundamentals" was an excellent training session, setting a strong

foundation in JavaFX for the second-year MCA students. Deepa's expert guidance, practical

demonstrations, and supportive teaching style made the class a resounding success.