



Prof.S.B.Jadhav

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Thumbnail 1: Desktop wallpaper showing the time 11:27 AM and social media icons (Facebook, Gmail, WhatsApp, Telegram, Google).

Thumbnail 2: A slide titled "Introduction to Servlet Request" with bullet points:

- Every request a Servlet receives is a `HttpServletRequest` object.
- `HttpServletRequest` is an abstract class that defines the methods that a Servlet can use to get information about the request.

Thumbnail 3: A slide titled "Introduction to Servlet Request" with bullet points:

- Every request a Servlet receives is a `HttpServletRequest` object.
- `HttpServletRequest` is an abstract class that defines the methods that a Servlet can use to get information about the request.

Thumbnail 4: A diagram showing the flow of a request from a client to a server and back.

Classroom scene with a teacher standing in front of a whiteboard. The whiteboard displays a slide titled "Introduction to Servlet Request" with the following text:

Introduction to Servlet Request

- Every request a Servlet receives is a `HttpServletRequest` object.
- `HttpServletRequest` is an abstract class that defines the methods that a Servlet can use to get information about the request.

The teacher is gesturing towards the whiteboard. In the foreground, the backs of several students' heads are visible as they sit at desks. A laptop is on a table in front of the teacher. A watermark "Classroom_405" is visible in the bottom left of the classroom area. A phone number "17047960316555414" is visible on the right side of the whiteboard.